

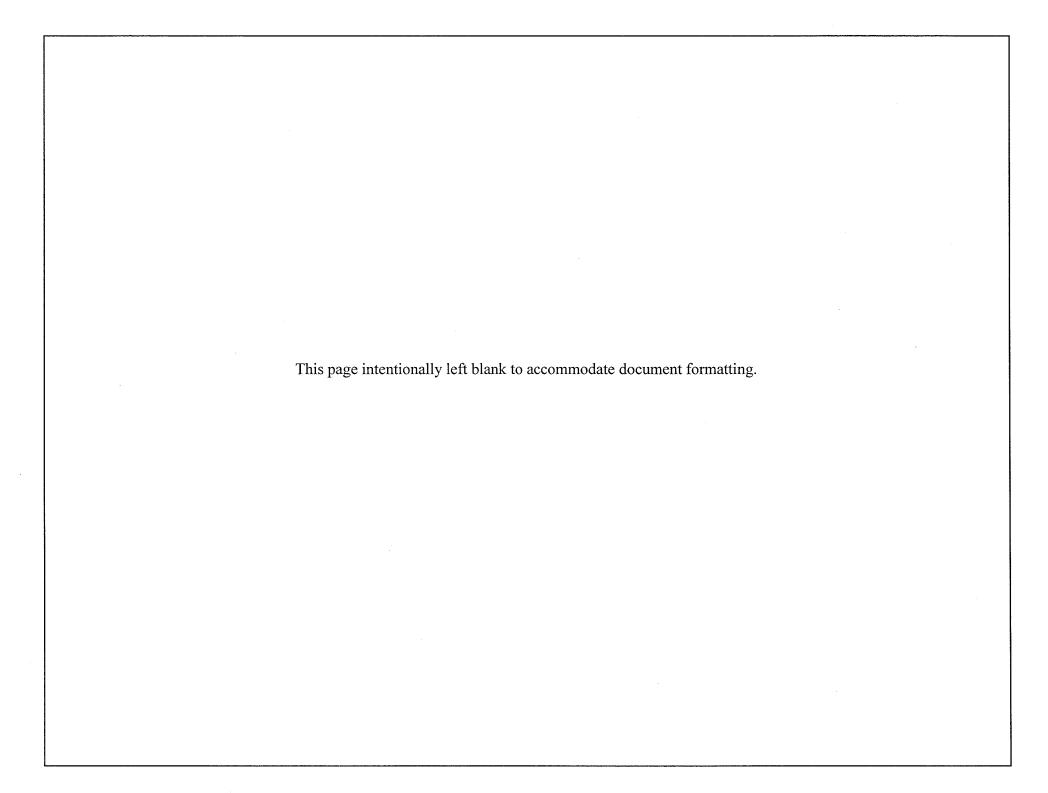
2011
Adopted Capital
Improvement Program
For The Years 2011 - 2015

City of Shoreview, Minnesota

2011 – 2015 Capital Improvement Program

Table of Contents

·]	Page Number		Page Number
Introductory Section:		Improvement Projects Section:	
Principal City officials	1	Collector Street Improvements	27-31
Letter of Transmittal	2-3	Street Improvements	33-44
Capital Improvement Fiscal Policy	4	Traffic Signals	none
Infrastructure Replacement Policy	. 4	Community Development	none
Infrastructure Replacement Costs	5	Park Improvements	45-56
		Trail Improvements	57-62
		Municipal Buildings	63-82
Overview Section:		Utility Improvements	83-102
Summary of Funding Sources	6	Major Equipment	103-155
Summary of Costs by Project Type	7		
Projected Capital and Debt Levies	8		
Projected Debt Issuance	9	Capital Improvement Program Sum	mary Section:
Street Renewal Fund	10-11	Summary by Funding Sources	157-166
General Fixed Asset Replacement Fund	12-13	Summary by Debt	167-170
Municipal State Aid Fund (MSA)	14-15		
Capital Improvement Fund	16-17		
TIF District Summaries	18-24		
Resolution Adopting the CIP	25-26		



2011 Capital Improvement Program For the Years 2011 - 2015

City of Shoreview, Minnesota 4600 Victoria Street North Shoreview, MN 55126

City Council

Administrative Staff

Mayor	Sandy Martin	City ManagerTerry Schwerm
Council member	•	Assistant City Manager/
Council member		Community Development Director Thomas Simonson
Council member		Finance Director/Treasurer Jeanne Haapala
Council member	•	Public Works Director Mark Maloney
	······· Bon William	Parks & Recreation Director Jerry Haffeman

Prepared by: Department of Finance (651) 490-4600 December 22, 2010

Mayor, City Council and Citizens

Introduction

The adopted Capital Improvement Program (CIP) for the years 2011 through 2015 is enclosed. This CIP document is in three sections as follows: introductory, overview, and improvement projects.

- The introductory section includes this letter of transmittal and policy information.
- The overview section contains summary data about funding sources, project costs (by type of improvement), and cash flow projections for ongoing project funds.
- The improvement projects section contains detailed information by project, grouped by section according to the type of project. A one page summary, provided for each project, contains the proposed year of construction, estimated total cost by type of improvement, proposed resources to fund the project, and a narrative description of the project including the justification.

The projects in the CIP amount to \$35.4 million in spending over the next 5 years. This compares to \$28.2 million in last years' CIP.

As a planning document, the CIP makes a general policy statement through its allocation of limited resources to various community needs and requests. The document states Council prioritization of the limited resources available for capital project spending by identifying which projects should be included, when they should be constructed, and how they will be financed.

In addition, the CIP represents a tentative commitment to proceed with the planned projects unless circumstances or priorities change in the future. The commitment is more certain in the first year of the CIP, and becomes increasingly more tenuous in subsequent years. Nevertheless, the CIP can be thought of as the City's present plan and priority for improvements over the next 5 years. It should be noted that despite the tentative commitment implied by this document, adoption of the CIP does not authorize the construction of projects because State statutes and City policies govern the authorization of specific projects.

Capital Improvement Process

Key elements necessary for a successful CIP and that have been considered by the City, include: identifying major public improvements needed to serve existing development or to support future growth, establishing when improvements should be provided, and determining how to pay for improvements. In addition, the CIP is evaluated in terms of its adherence to an overall Capital Improvement Fiscal Policy (a copy is provided following this letter).

Significant Projects

Replacement Costs – Because Shoreview is more than 96 percent developed; replacement costs are becoming a larger percentage of the CIP. For the next 5 years (without considering the addition of a water treatment plant) approximately 84 percent of project costs are for repair, rehabilitation or reconstruction projects. The remaining costs are for new projects or acquisitions.

Street Rehabilitation – The rehabilitation strategy adopted in 2006 for local streets, and continuing in this CIP, focuses greater attention on street rehabilitation (mill and overlay) through the use of street improvement bonds. This allows street renewal dollars to be dedicated to street reconstruction projects.

Community Improvements – Council recreation goals are reflected in a number of CIP projects; including community center replacements (from exercise equipment to pool features), and replacement of playground structures at Ponds and Bucher parks.

Other improvements represent an outgrowth of the Park and Recreation Facility Analysis, including: improvements at Bucher Park, and replacing the community center wading pool with a splash pool. It should be noted that most major park improvement items suggested by the plan are not funded in this CIP, including the Commons Master Plan.

Building Improvements – As the city hall/community center complex continues to age (now 20-years old), replacement costs become more significant. In 2011 \$325,000 is dedicated to mechanical system improvements. Most of the other items are replacements, to ensure the city hall and community center buildings are well maintained into the future.

Approximately 50 percent of estimated project costs in the CIP are financed through debt issuance. This indicator is higher than normal for Shoreview due to addition of a water treatment plant in 2015. Without the water treatment plant, the portion of capital costs financed with debt is 34%. Reliance on debt for remaining projects is reduced through long-term replacement planning guided by the Comprehensive Infrastructure Replacement Plan and Policy.

Summary

The CIP was adopted by the City Council on December 20, 2010 per Minnesota Tax Law. The CIP is a combined effort of the City Council and staff. As the document shows, the result is a CIP document that is comprehensive, informative and a strong investment strategy for public improvements in the next five years.

Capital Improvement Fiscal Policy

General Policy

Shoreview's capital improvement program reflects an assessment of the community's needs and ability to pay for major improvements. The policy governing this document is based on the belief that reinvestment for replacement, maintenance, or the increased efficiency of existing systems shall have priority over expansion of existing systems or the provision of new services.

Funding Priorities

Capital project spending decisions are generally made according to the following priorities:

- 1. Contribute to the public health and welfare
- 2. Maintain an existing system
- 3. Make an existing system more efficient
- 4. Expand an existing system or service or add a completely new public facility or service

Funding Principles

As a result, the following principles shall govern the implementation of the capital improvements program:

- 1. Obtain proper approvals prior to implementation.
- 2. Update the capital improvement program annually.
- 3. Coordinate development of the capital improvement program with the annual operating budget, including future operating costs associated with new initiatives.
- 4. Include all capital expenditures in excess of \$15,000 in the capital improvement program.

Infrastructure Replacement Policy

Objectives

- 1. Create a permanent program that is updated annually
- 2. Moderate annual increases in tax levies and user fees by developing a long-term financing strategy
- 3. Plan for capital costs and new debt and the impact on user fees
- 4. Avoid assessing property owners twice for improvements.

The City, as a whole, is primarily responsible for the payment of replacement and rehabilitation costs; therefore the maximum cost to be assessed for any reconstruction or rehabilitation improvement is limited to added improvements plus a proportionate share of project engineering and administrative costs. Adjusting tax levies and user fees gradually to support replacement costs avoids dramatic fluctuations caused by unanticipated replacement costs or insufficient fund balances. Therefore, the policy requires that projected replacement costs and cash flow projections be considered when determining tax levies and user fees in the future.

Funding

- 1. Street Renewal provides for reconstruction of residential streets.
- 2. General Fixed Asset Revolving provides for replacement of public safety buildings and equipment, city hall building, furnishings, mechanical systems, data processing equipment, park buildings, park improvements, and trails.
- 3. Water, Sewer, Surface Water and Street Lighting account for operation of utilities similar to private business enterprises and utility asset costs are supported through utility fees.
- 4. Central Garage accounts for operation of maintenance garage including the maintenance and acquisition of equipment. Central garage fees are established to cover replacement costs.

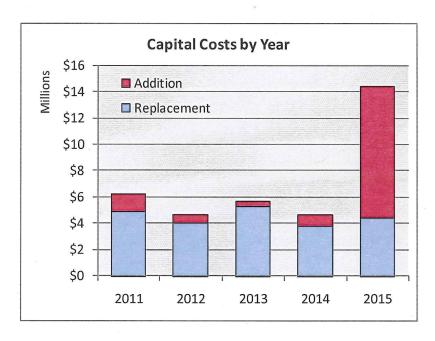
Infrastructure Replacement Costs

As the City continues to age, planning for the resources necessary to support repair, replacement and rehabilitation of existing assets/infrastructure becomes more critical. During the mid 1980's, approximately one half of the projects in the Capital Improvement Program (CIP) were replacement oriented costs.

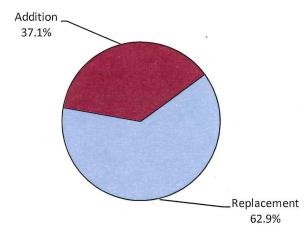
The top graph at right illustrates the portion of planned projects related to replacements and additions for each year of the CIP. The year 2015 includes \$9 million for the addition of a water treatment plant.

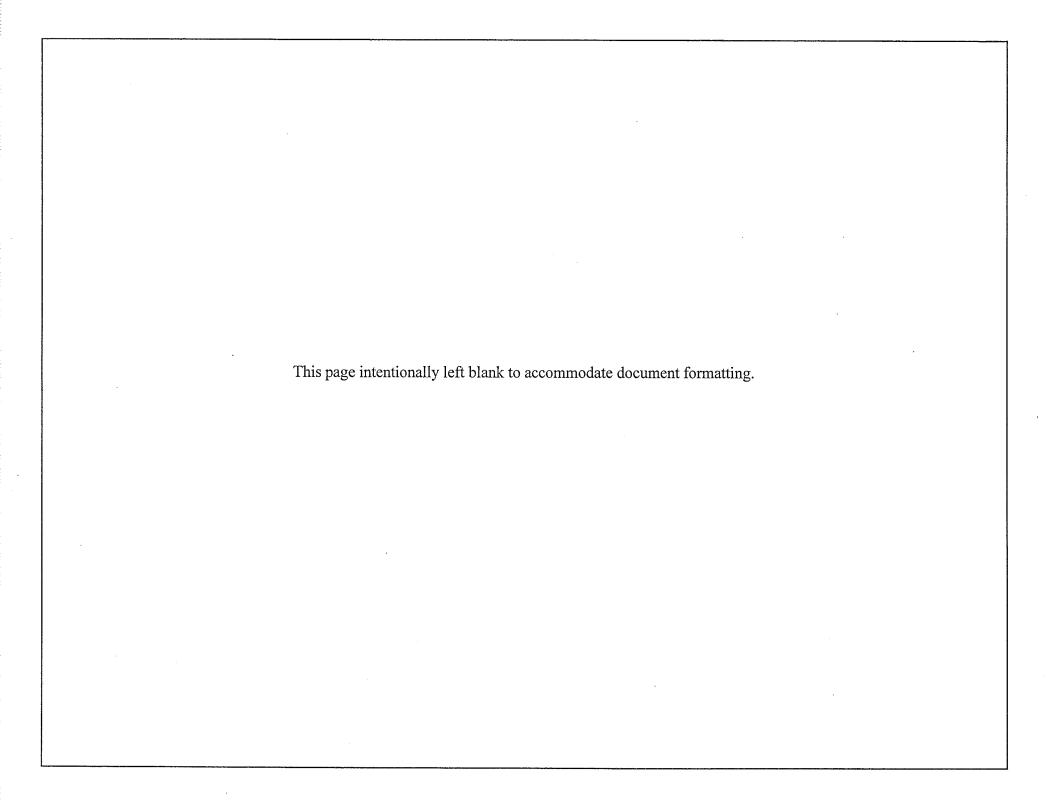
The pie chart below that shows that over the next 5 years approximately 63 percent of CIP project costs are replacement oriented. Once the water treatment plant is removed from the totals, the percentage of costs dedicated to replacements rises to 84%.

The Shoreview City Council has indicated their commitment to maintaining quality services and facilities through the adoption of the City's Comprehensive Infrastructure Replacement policy, as well as the annual update of the Comprehensive Infrastructure Replacement Plan (CHIRP).



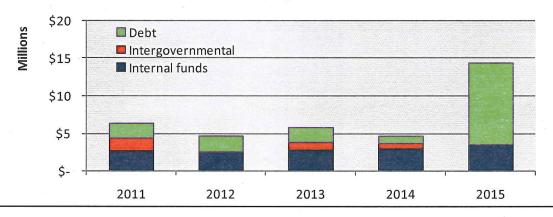
Total Project Costs (5-Years Combined)

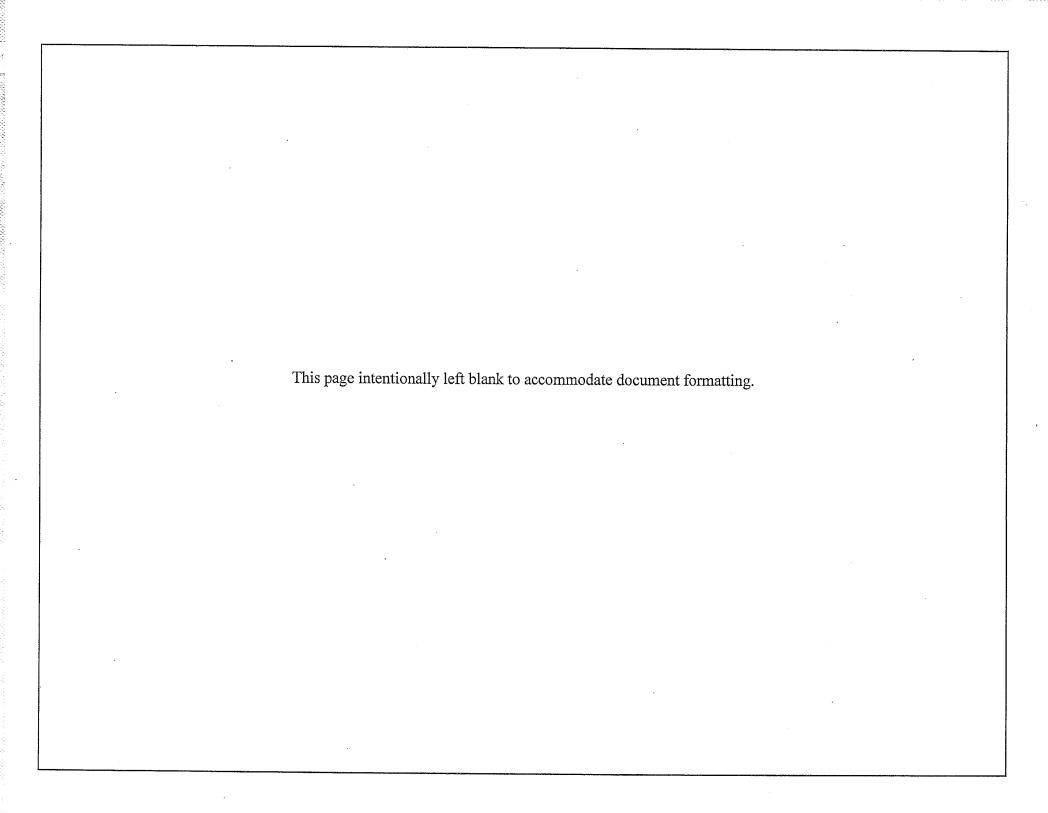




Summary of Funding Sources

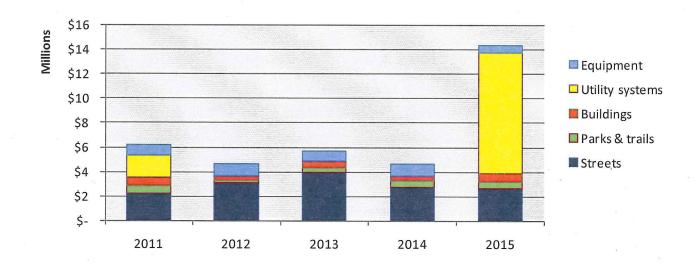
							Percent
Funding sources	2011	2012	2013	2014	2015	Total	of Total
Debt							
General obligation bonds	\$ -	\$1,250,000	\$1,250,000	\$ -	\$ -	\$ 2,500,000	7.1%
Improvement bonds	32,000	146,000	146,000	222,000	236,600	782,600	2.2%
Water revenue bonds	1,065,000	294,000	221,000	318,000	9,506,000	11,404,000	32.2%
Sewer revenue bonds	735,000	65,000	44,000	140,000	630,000	1,614,000	4.6%
Surface water rev bonds	106,000	369,000	189,000	372,000	541,900	1,577,900	4.5%
Subtotal debt	1,938,000	2,124,000	1,850,000	1,052,000	10,914,500	17,878,500	50.4%
Intergovernmental						*	
MSA	1,750,000	_	1,100,000	600,000		3,450,000	9.7%
Internal funds:							
General fund		800	-	=	=	800	0.0%
Community center fund	100,000		_	~_	_	100,000	0.3%
Cable TV fund	20,000	10,000	35,000	20,000	-	85,000	0.2%
Capital improvement fund	323,500	117,000	45,000	353,500	153,500	992,500	2.8%
General fixed asset repl fund	1,266,467	808,245	1,107,568	970,915	1,269,740	5,422,935	15.3%
Street renewal	284,200	1,004,400	927,000	991,400	1,341,000	4,548,000	12.8%
Water fund	18,800	9,000	15,000	15,000	18,800	76,600	0.2%
Sewer fund	13,800	6,000	10,000	10,000	13,800	53,600	0.2%
Surface water mgmt fund	_	_	-	· -	-	· · · -	0.0%
Street lighting fund	63,450	125,650	101,000	127,350	176,000	593,450	1.7%
Central garage fund	450,500	435,500	450,000	458,000	461,000	2,255,000	6.4%
Subtotal internal funds	2,540,717	2,516,595	2,690,568	2,946,165	3,433,840	14,127,885	39.8%
Total	\$6,228,717	\$ 4,640,595	\$ 5,640,568	\$ 4,598,165	\$ 14,348,340	\$ 35,456,385	100.0%





Summary of Costs by Project Type

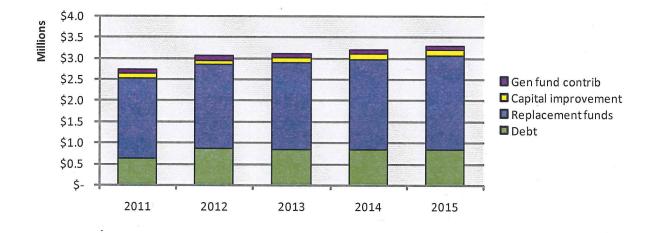
Project type	2011	2012	2013	2014	2015	Total	Percent
Collector streets	\$1,917,000	\$ -	\$ 1,100,000	\$ 865,000	\$ -	\$ 3,882,000	10.9%
Local streets	322,600	3,114,800	2,812,000	1,863,100	2,687,600	10,800,100	30.5%
Parks	496,000	95,000	280,000	372,000	419,000	1,662,000	4.7%
Trails	70,000	70,000	73,000	140,000	80,000	433,000	1.2%
Municipal buildings	720,341	280,830	597,567	328,730	672,640	2,600,108	7.3%
Water	990,000	-	-	40,000	9,100,000	10,130,000	28.6%
Sewer	675,000	-	-	30,000	530,000	1,235,000	3.5%
Surface water	106,000	100,000	-	-	120,000	326,000	0.9%
Street lighting	63,450	64,650	66,000	67,350	92,000	353,450	1.0%
Major equipment	868,326	915,315	712,001	891,985	647,100	4,034,727	11.4%
Total	\$ 6,228,717	\$4,640,595	\$ 5,640,568	\$4,598,165	\$ 14,348,340	\$ 35,456,385	100.0%



Projected Capital and Debt Levies

Description	2011	2012	2013	3,	2014	2015
Capital Replacements:						
Street renewal	\$ 750,000	\$ 800,000	\$ 850,000	\$	900,000	\$ 950,000
General fixed asset revolving	1,150,000	1,180,000	1,210,000		1,240,000	1,270,000
Total Replacement Levies	\$ 1,900,000	\$ 1,980,000	\$ 2,060,000	\$	2,140,000	\$ 2,220,000
Debt Service:						
Debt Service funds-existing debt	527,000	409,000	409,000		409,000	385,000
Central Garage fund-existing debt	98,000	216,000	184,000		184,000	208,000
Debt Service funds-future debt		230,000	230,000		230,000	230,000
Total Debt Levies	\$ 625,000	\$ 855,000	\$ 823,000	\$	823,000	\$ 823,000
General Fund Contribution:						
Contribution to debt funds	\$ 100,000	\$ 100,000	\$ 100,000	\$	100,000	\$ 100,000
Capital Acquisition:						
Capital improvement fund	\$ 100,000	\$ 110,000	\$ 120,000	\$	130,000	\$ 140,000
Total Capital and Debt Levies	\$ 2,725,000	\$ 3,045,000	\$ 3,103,000	\$	3,193,000	\$ 3,283,000

Tax levy projections for the capital and debt portion of the levy are shown in the table at left, and in the graph below.

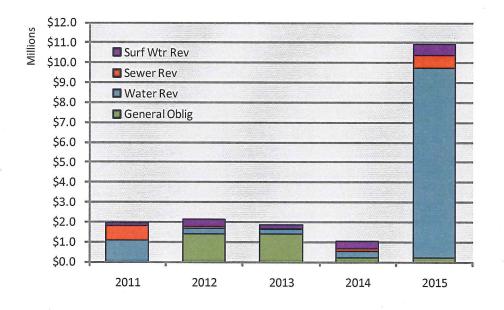


Shoreview's Comprehensive Infrastructure Replacement Plan provides a long-term plan for the financing of capital replacement costs. This plan enables the City to balance the use of current and long-term resources to protect the long-term effectiveness of the City's funds.

Projected Debt Issuance

Description	2011		2012		2013		2014		2015		Total
	**						<u> </u>				
General Obligation Bonds											
Improvement bonds	\$ 32,000	\$	146,000	\$	146,000	\$	222,000	\$	236,600	\$	782,600
Street improvement bonds	 -		1,250,000	1	L,250,000		- -				2,500,000
Total General Obligation	\$ 32,000	\$:	1,396,000	\$ 1	L,396,000	\$	222,000	\$	236,600	\$	3,282,600
Revenue Bonds											
Water	 1,065,000		294,000		221,000		318,000	~	9,506,000	:	L1,404,000
Sewer	 735,000		65,000		44,000		140,000		630,000		1,614,000
Surface Water	 106,000		369,000		189,000		372,000		541,900		1,577,900
Total Revenue Bonds	\$ 1,906,000	\$	728,000	\$	454,000	\$	830,000	\$:	10,677,900	\$:	L4,595,900
Total Debt	\$ 1,938,000	\$ 2	2,124,000	\$ 1	L,850,000	\$:	L,052,000	\$:	10,914,500	\$:	17,878,500
Total Project Costs	\$ 6,228,717	\$ 4	1,640,595	\$ 5	5,640,568	\$ 4	1,598,165	\$:	14,348,340	\$ 3	35,456,385
Percent Financed by Debt											50.4%

^{**} Debt necessary to finance 2011 project costs was issued in late 2010.



Planned project costs over the next 5 years are \$35 million, as compared to projected debt issuance of \$18 million (50 percent of project costs). Without the water treatment plant in 2015, approximately 34% of project costs are financed through debt issuance. This is possible due to the long-term financial planning efforts of the Comprehensive Infrastructure Replacement Plan. This plan identifies resources and funding mechanisms for projected replacement costs (covering a minimum of 40 years).

Street Renewal Capital Project Fund

The Street Renewal Fund is an ongoing capital fund created in 1985 to manage, finance and implement street rehabilitation efforts. Eligible costs are governed by the City's Comprehensive Infrastructure Replacement Policy (CHIRP), and include: street reconstruction, street resurfacing (mill and overlay and full-depth reclamation), seal coating, and crack filling. Taxing levels for the street renewal portion of the replacement program are established to provide a predicable revenue stream.

Impacts

- · Property tax is the primary revenue source
- · Minimum fund balance per City policy is two million dollars
- · Street replacement costs vary from year to year depending on specific projects
- · Street Renewal funding supports 13% of capital costs in the CIP
- Spikes in street renewal costs every 5 years are for street rehabilitation financed through street bonds
- All neighborhoods with substandard streets and/or utility system improvements will be reconstructed by the year 2019

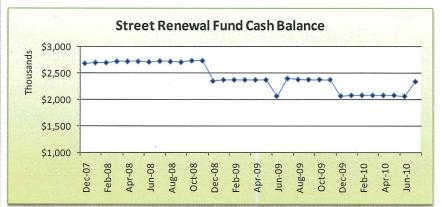
Performance/History

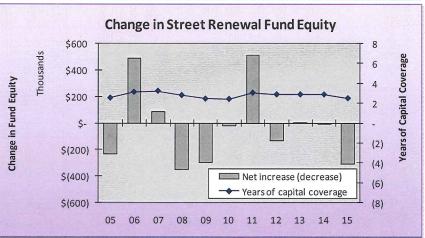
· Operating coverage between 2 and 3 years

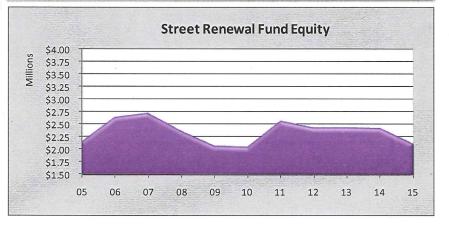
Fund Goals/Targets

- · Preserve two million dollar minimum fund balance
- · Preserve operating coverage between 2 and 3 years









Street Renewal Fund	Actual	Actual	Actual	Actual	Actual	Estimated	Projected	Projected	Projected	Projected	Projected
Capital Projections	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Revenue											
Property taxes	\$ 436,556	\$ 480,580	\$ 501,592	\$ 589,118	\$ 643,990	\$ 700,000	\$ 750,000	\$ 800,000	\$ 850,000	\$ 900,000	\$ 950,000
Assessments	-	-	-	-	10,895	7,277	7,277	7,277	7,277	7,277	7,277
Intergovernmental (turnback funds)	156,972	-	24,000	-	-	· -	-	-	-	-	-
Investment interest	56,439	101,951	148,407	104,556	37,211	31,100	41,100	64,200	73,100	73,200	72,900
Other	1,785	71	4,101	_	4,036	-	-	-	.=	-	-
Total Revenues	\$ 651,752	\$ 582,602	\$ 678,100	\$ 693,674	\$ 696,132	\$ 738,377	\$ 798,377	\$ 871,477	\$ 930,377	\$ 980,477	\$ 1,030,177
Expense							v				
Street condition survey	10,060	11,414	7,027	11,982	16,212	-	-	13,000	13,000	13,000	_
Sealcoat and crack fill	211,631	196,537	175,333	325,469	337,605	106,600	284,200	284,400	296,000	307,400	317,500
Street rehabilitation	674,198	667	760,000	707,205	640,029	651,800	-	707,000	618,000	671,000	1,023,500
Total Expense	\$ 895,889	\$ 208,618	\$ 942,360	\$1,044,656	\$ 993,846	\$ 758,400	\$ 284,200	\$1,004,400	\$ 927,000	\$ 991,400	\$ 1,341,000
Other Sources (Uses)											
Transfers in/General fund	-	116,678	348,483	-) -	-	-	-	-	-	· -
Transfers in/capital project funds	12,037) —))	_	-	-	-	-6	(-)		-
Total Other Sources (Uses)	\$ 12,037	\$ 116,678	\$ 348,483	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Net change	(232,100)	490,662	84,223	(350,982)	(297,714)		514,177	(132,923)	3,377	(10,923)	(310,823)
Fund equity, beginning	2,381,658	2,149,558	2,640,220	2,724,443	2,373,461	2,075,747	2,055,724	2,569,901	2,436,978	2,440,355	2,429,432
Fund equity, ending	\$2,149,558	\$2,640,220	\$2,724,443	\$2,373,461	\$2,075,747	\$2,055,724	\$2,569,901	\$2,436,978	\$2,440,355	\$2,429,432	\$2,118,609
Fund equity percent of expense	1030.4%	280.2%	260.8%	238.8%	273.7%	723.3%	255.9%	262.9%	246.2%	181.2%	245.8%
Years of capital coverage (avg capital)	2.6	3.1	3.2	2.8	2.5	2.4	3.1	2.9	2.9	2.9	2.5
Expense percent change	25.5%	-76.7%	351.7%	10.9%	-4.9%	-23.7%	-62.5%	253.4%	-7.7%	6.9%	35.3%
Annual average percent change (expense)						47.1%					45.1%
Tax levy percent change	3.8%	10.1%	4.4%	17.4%	9.3%	8.7%	7.1%	6.7%	6.3%	5.9%	5.6%
Annual average percent change (taxes)	77.					8.9%					6.3%

General Fixed Asset Replacement Capital Fund

The General Fixed Asset Replacement fund is an ongoing capital fund used to finance the replacement of all governmental fund assets including: fire stations, fire equipment, warning sirens, community center and city hall furnishings, building mechanical systems, computer hardware and software, park buildings and improvements, trails and pathways.

Annual tax levies and investment interest on accumulated balances are designed to cover annual capital costs and to build sufficient fund balances to support major replacement costs in the future.

Impacts

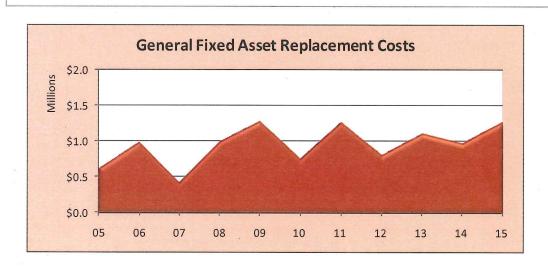
- · Property tax is the primary revenue source
- · Capital costs vary from year to year depending on specific projects
- · General Fixed Asset funding supports 15% of capital costs in the capital improvement program (CIP)
- · Major building additions and renovations are assumed to be funded through the issuance of bonds

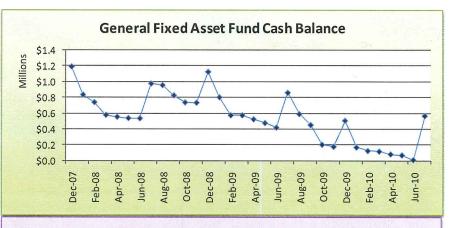
Performance/History

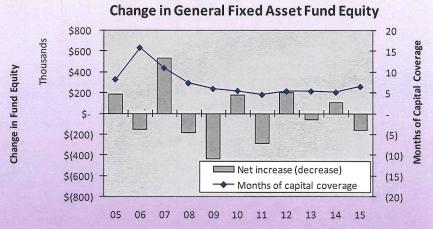
· Operating/capital coverage between 5 and 15 months

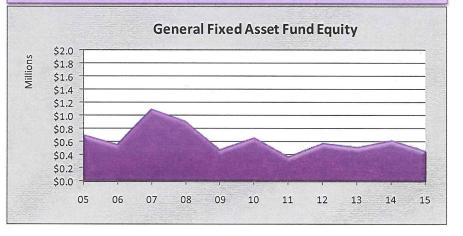
Fund Goals/Targets

· Improve operating/capital coverage to 12 months as is practicable









General Fixed Asset Fund	Actual	Actual		tual	Actual		Actual	Estima	ated	Projected	Projected	Projected	Projected	Proj	jected
Capital Projections	2005	2006	20	07	2008		2009	201	0	2011	2012	2013	2014	20	015
				9											
Revenue															
Property taxes	\$ 806,702	\$ 854,519	\$ 90	02,563	\$ 981,73	0 \$	1,040,425	\$ 1,100	,000	\$ 1,150,000	\$ 1,180,000	\$ 1,210,000	\$ 1,240,000	\$ 1,2	270,000
Investment interest	13,769	25,580	4	43,304	30,90	0	8,994	8	3,000	10,000	12,000	16,000	16,000		19,000
Other	24,749	1,650		10,873	1,43	0	3,189								
Total Revenues	\$ 845,220	\$ 881,749	\$ 93	56,740	\$ 1,014,06	0 \$	1,052,608	\$ 1,108	3,000	\$ 1,160,000	\$ 1,192,000	\$ 1,226,000	\$ 1,256,000	\$ 1,2	289,000
Expense															
Fire stations & equipment	70,336	115,807	(39,146	293,68	2	131,696	170	,408	149,667	350,345	334,068	251,715		13,706
Warning sirens	-,	-		-	11,40	0	-		-	10,000	22,500	22,500	15,000		15,000
Information systems	62,737	63,940	. 9	98,477	104,11	6	90,635	140),115	189,400	112,000	119,000	117,500	1	35,000
Municipal buildings	230,638	680,051	14	46,310	458,80	5	674,995	323	3,193	729,000	193,000	279,000	270,000	6	511,000
Park facilities	78,784	71,541	2	21,938	52,85	0	320,789	51	,350	118,400	38,400	280,000	176,700	3.	323,100
Trails	173,242	55,322	. 1	18,589	67,53	5	60,827	70	,000	70,000	92,000	73,000	140,000	1	74,000
Total Expense	\$ 615,737	\$ 986,661	\$ 42	24,460	\$ 988,38	8 \$	1,278,942	\$ 755	,066	\$ 1,266,467	\$ 808,245	\$ 1,107,568	\$ 970,915	\$ 1,2	271,806
Other Sources (Uses)													\$.		
Transfers in/Community Center fund	-	=		-	-		-	35	,000	-	-	-	-		-
Transfers out/debt funds	(44,000)	(44,000)		-	(206,00	0)	(206,000)	(206	5,000)	(180,000)	(180,000)	(180,000)	(180,000)	(1	80,000)
Total Other Sources (Uses)	\$ (44,000)	\$ (44,000)	\$	-	\$ (206,00	0) \$	(206,000)	\$ (171	,000)	\$ (180,000)	\$ (180,000)	\$ (180,000)	\$ (180,000)	\$ (1	80,000)
Net change	185,483	(148,912)	53	32,280	(180,32	8)	(432,334)	181	,934	(286,467)	203,755	(61,568)	105,085	(1	62,806)
Fund equity, beginning	525,399	710,882	50	61,970	1,094,25	0	913,922	481	,588	663,522	377,055	580,810	519,242	6	524,327
Fund equity, ending	\$ 710,882	\$ 561,970	\$ 1,09	94,250	\$ 913,92	2 \$	481,588	\$ 663	3,522	\$ 377,055	\$ 580,810	\$ 519,242	\$ 624,327	\$ 4	61,521
Fund equity percent of expense	69.0%	132.4%		91.6%	61.5	%	50.1%	4	15.9%	38.2%	45.1%	45.1%	43.0%		54.3%
Months of capital coverage	8.3	15.9		11.0	7.	4	6.0		5.5	4.6	5.4	5.4	5.2		6.5
Expense percent change Annual average percent change (expense)	18.9%	60.2%		-57.0%	132.9	%	29.4%	Heat I was a second	1.0%	67.7%	-36.2%	37.0%	-12.3%		31.0% 17.4%
Tax levy percent change Annual average percent change (taxes)	18.2%	5.9%		5.6%	8.8	%	6.0%		5.7% 8.4%	4.5%	2.6%	2.5%	2.5%		2.4% 2.9%

i- :

Municipal State Aid (MSA) Fund

The Municipal State Aid Fund receives and distributes the City's construction allocation of the State-collected highway user tax. Funds are used to reconstruct designated State-aid streets (collector routes) within the City.

Impacts

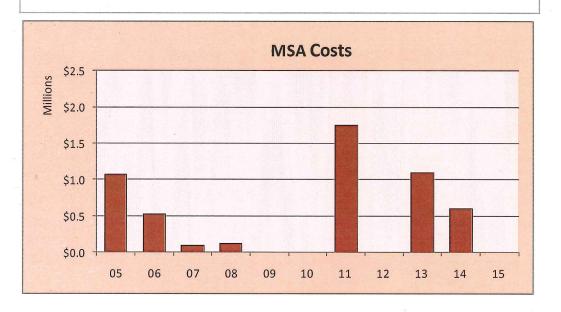
- The allocation of MSA for maintenance purposes was adjusted in 2009, reducing the portion available for construction costs
- \cdot MSA aid is received after construction costs are incurred, creating cash flow challenges
- · Capital costs vary from year to year depending on specific projects

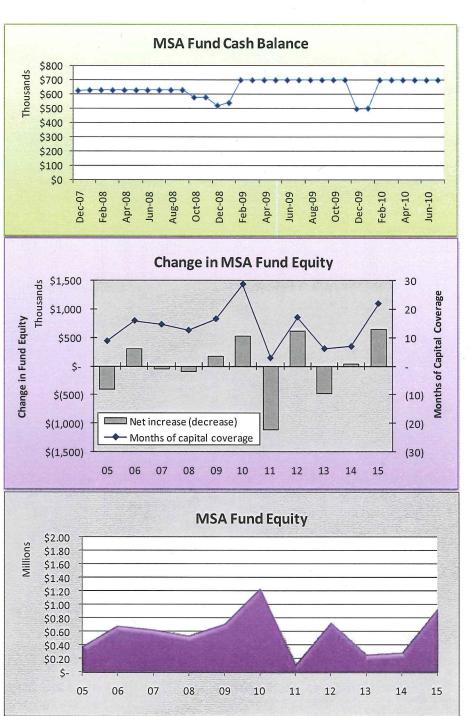
Performance/History

- · Operating coverage between 8 and 16 months
- · Hamline Avenue (Lexington to County Road I) planned for 2011

Fund Goals/Targets

- Preserve working capital coverage of 12 months in most years, with temporary fluctuations below for large projects (to be re-established as soon as practicable)
- · Pay interest to the investment pool for temporary cash deficits





MSA Fund	Actual	Actual	F	Actual	Actual	Actual	F	Estimated	P	rojected	P	Projected	F	Projected]	Projected	P	rojected
Capital Projections	2005	2006		2007	2008	2009		2010		2011		2012		2013		2014		2015
Revenue								×										
Special assessments	\$ -	\$ -	\$	-	\$ 1.	\$ 932	\$	_	\$	_	\$	_	\$	_	\$, :=:	\$	
Intergovernmental (MSA allocation)	608,197	731,144		724,250	701,287	612,000		612,000	-	612,000		612,000		612,000		627,300		642,983
Intergovernmental (advance)	48,009	74,212						.e.s		9 80				•				
Intergovernmental (repay advance)			((724,250)	(701,287)	(450,268)		(103,593)										
Investment interest	18,856	26,517		38,492	25,338	10,807		14,200		24,700		2,400		14,700		5,200		5,900
Total Revenues	\$ 675,062	\$ 831,873	\$	38,492	\$ 25,338	\$ 173,471	\$	522,607	\$	636,700	\$	614,400	\$	626,700	\$	632,500	\$	648,883
Expense							20											
Hamline Ave (Lex-I)	_	_		=	-	-		_	1	,750,000		-		-		_		-
Tanglewood Drive Rehabilitation	-	_		=	-			_		-		-		1,100,000		· -		-
Rice Street/I-694 Interchange	-	-		×	-	< - 1		-		-		-		-		400,000		-
Highway 49/Hodgson (96-Gramsie)	, H			=	_	-		-		_		-		-		200,000		
Past projects	1,074,728	524,728		94,098	115,440	-		-	7.	-		-		-		-		-
Total Expense	\$1,074,728	\$ 524,728	\$	94,098	\$ 115,440	\$ <u>-</u> 0	\$	-	\$1	,750,000	\$	-	\$	1,100,000	\$	600,000	\$	
Net change	(399,666)	307,145		(55,606)	(90,102)	173,471		522,607		,113,300)		614,400		(473,300)		32,500		648,883
Fund equity, beginning	776,810	377,144		684,289	628,683	538,581		712,052		,234,659		121,359		735,759		262,459		294,959
Fund equity, ending	\$ 377,144	\$ 684,289	\$	628,683	\$ 538,581	\$ 712,052	\$	1,234,659	\$	121,359	\$	735,759	\$	262,459	\$	294,959	\$	943,842
Fund equity percent of average expense	72.9%	132.2%		121.5%	104.1%	137.6%		238.6%		23.5%		142.2%		50.7%		57.0%		182.49
Months of capital coverage (avg capital)	8.7	15.9		14.6	12.5	16.5		28.6		2.8		17.1		6.1		6.8		21.9
Tax levy percent change Annual average percent change (taxes)	2.5%	20.2%		-0.9%	-3.2%	-12.7% 1.2%		0.0%		0.0%		0.0%		0.0%		2.5%		2.5

Capital Improvement Fund

The Capital Improvement Fund is an ongoing fund that accumulates revenues dedicated to improvements and enhancements to City parks and the community center. Revenue sources include property taxes, PCS antenna fees, tall tower fees, and public use dedication fees (park fees).

Impacts

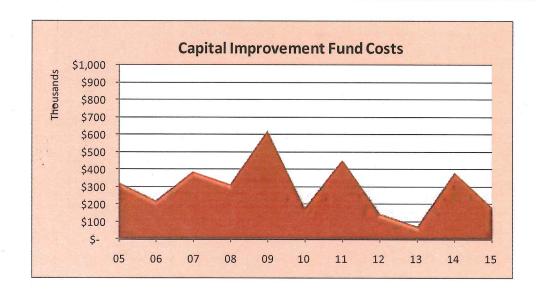
- · Tall tower fees end in 2012
- · Property tax collections occur in July and December of each year
- · Capital costs vary from year to year depending on specific projects

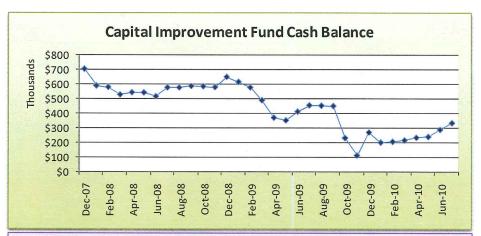
Performance/History

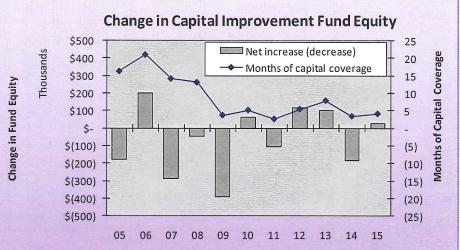
- · Operating coverage between 3 and 21 months
- · Sitzer Park renovation in 2009

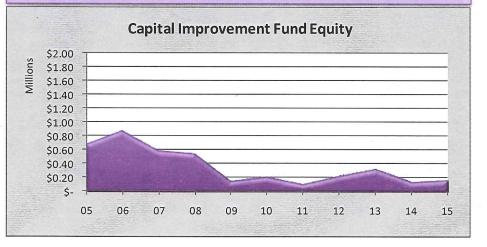
Fund Goals/Targets

- Preserve 6 months operating capital coverage in most years with temporary fluctuations below for large projects (to be re-established as soon as is practicable)
- Increase tax levy to \$110,000 by the year 2012 to replace the loss of tall tower fees



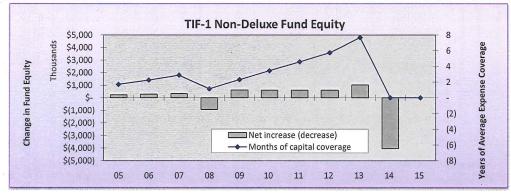


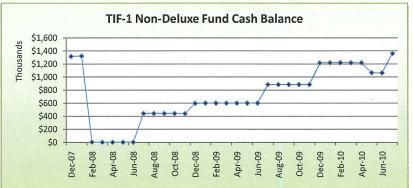




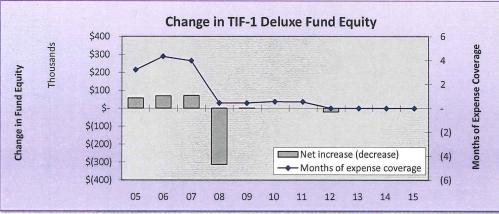
Capital Improvement Fund	Actual	Actual	Actual	Actual	Actual	Estimated	Projected	Projected	Projected	Projected	Projected
Capital Projections	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Revenue							=				
Property taxes	\$ 58,900	\$ 69,218	\$ 80,136	\$ 117.884	\$ 79,383	\$ 90,000	\$ 100,000	\$ 110,000	\$ 120,000	\$ 130,000	\$ 140,000
Assessments	1,842	648	819	390	310	611	611	612	\$ 120,000	ф 150,000 -	J 140,000
Intergovernmental (school district)	30,000	-	-	-	-	-		012	_	_	_
Public use dedication fees	26,500	19,610	12,698	24,873	6,760	2,000	2,000	2,000	2,000	<u>=</u>	
PCS Antenna rentals	147,194	142,183	147,056	156,934	178,643	186,700	195,100	203,900	213,100	222,700	232,700
Tall tower fees	110,000	110,000	110,000	110,000	110,000	110,000	110,000	110,000	213,100	-	232,700
Investment interest	20,548	32,390	43,578	22,568	6,680	5,000	6,000	3,000	6,800	9,800	4,300
Other	550	-	-	,-	13,917	10,000	-	-	-	-	
Total Revenues	\$ 395,534	\$ 374,049	\$ 394,287	\$ 432,649	\$ 395,693	\$ 404,311	\$ 413,711	\$ 429,512	\$ 341,900	\$ 362,500	\$ 377,000
Expense											
Park facilities	64,927	39,810	278,245	134,627	316,495	7,000	316,000	_		200,000	100,000
Trails and pathways	60,742	42,733	17,443	,	-	- 7,000	-	60,000	_	90,000	-
Buildings	170,790	95,128	46,791	150,891	275,328	142,000	107,500	57,000	45,000	63,500	53,500
Other	29,353	43,630	44,666	28,346	28,569	30,000	30,000	30,000	30,000	30,000	30,000
Total Expense	\$ 325,812	\$ 221,301	\$ 387,145	\$ 313,864	\$ 620,392	\$ 179,000	\$ 453,500	\$ 147,000	\$ 75,000	\$ 383,500	\$ 183,500
Other Sources (Uses)	Ψ 222,012	\$ 221,501	Ψ 307,113	Ψ 313,001	Ψ 020,372	Ψ 175,000	Ψ 133,300	Ψ 117,000	Ψ 75,000	Ψ 505,500	Ψ 105,500
Transfers in/General fund	-	-	_	-	_	_	100,000	_	_	_	_
Transfers in/capital project funds	8,344	300,000	_	_	, <u>-</u>	_	-	_	_		_
Transfers out/capital project funds	-	-	-	-	(2,412)	-	_	_		_	_
Transfers out/debt service funds	(255,000)	(255,000)	(293,000)	(163,000)	(165,000)		(165,000)	(165,000)	(165,000)	(165,000)	(165,000)
Total Other Sources (Uses)	\$ (246,656)		\$ (293,000)	\$ (163,000)						\$ (165,000)	
Net change	(176,934)	197,748	(285,858)	(44,215)			(104,789)	117,512	101,900	(186,000)	28,500
Fund equity, beginning	854,169	677,235	874,983	589,125	544,910	152,799	213,110	108,321	225,833	327,733	141,733
Fund equity, ending	\$ 677,235		\$ 589,125			\$ 213,110			\$ 327,733		
Fund equity percent of expense	142.2%			69.4%							52.9%
Months of capital coverage (avg capital)	16.3	21.1	14.2	13.1	3.7	5.1	2.6	5.4	7.9	3.4	4.1
Expense percent change	-42.9%	-32.1%	74.9%	-18.9%	97.7%	The second secon		-67.6%	-49.0%	411.3%	-52.2%
Annual average percent change (expense)						1.3%					79.2%
Tax levy percent change	19.6%	17.5%	15.8%	47.1%	-32.7%	13.4%	11.1%	10.0%	9.1%	8.3%	7.7%
Annual average percent change (taxes)						13.4%					9.2%

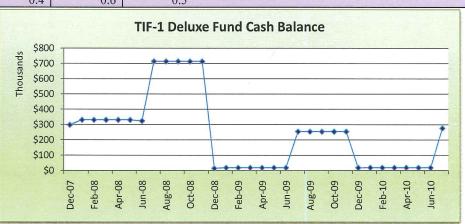
TIF District #1-Non-Deluxe Parcels	Actual		Actual		Actual	Actual	Actual	Е	Estimated	P	rojected	F	rojected	F	Projected		Projected	P	rojected
Capital Projections	2005		2006		2007	 2008	 2009		2010		2011		2012		2013		2014		2015
Revenue									-										22
Tax increment	\$ 216,443	\$	246,963	\$	276,194	\$ 290,438	\$ 608,622	\$	593,356	\$	594,000	\$	594,000	\$:	1,010,000	\$	1,010,000	\$	-
State MVHC (TIF)	399		-			į -	-		-		-		_		-		_		-
Investment interest	15,810		42,396		66,539	17,096	12,126		6,100		8,300		10,600		13,600		18,700		=
Total Revenues	\$ 232,652	\$	289,359	\$	342,733	\$ 307,534	\$ 620,748	\$	599,456	\$	602,300	\$	604,600	\$:	1,023,600	\$	1,028,700	\$	-
Expense										~									
Administrative expenses	-		7,539		4,148	-	2,441		2,400		2,400		4,300		4,300		4,300		-
Sheriff site acquisition assistance	-		-		-	1,228,471	-		-				-		-		-		-
Total Expense	\$ -	-\$	7,539	\$	4,148	\$ 1,228,471	\$ 2,441	\$	2,400	\$	2,400	\$	4,300	\$	4,300	\$	4,300	\$	-
Other Sources (Uses)																			
Transfers in/debt service funds	-		-			-	-		=				7,682				-		. •
Close TIF Fund/Remit to taxing jurisdiction	.=		-		-				-		-	-	-		-	_	(5,067,706)		-
Total Other Sources (Uses)	\$ -	\$		\$		\$ -	\$ 	\$	-	\$	- '	\$	7,682	\$	-	\$	(5,067,706)	\$	-
Net change	232,652		281,820		338,585	(920,937)	618,307		597,056		599,900		607,982		1,019,300		(4,043,306)		
Fund equity, beginning	668,641		901,293		1,183,113	1,521,698	600,761		1,219,068	1	,816,124	2	2,416,024	3	3,024,006		4,043,306		
Fund equity, ending	\$ 901,293	\$ 1	,183,113	\$:	1,521,698	\$ 600,761	\$ 1,219,068	\$ 1	1,816,124	\$2	2,416,024	\$3	3,024,006	\$ 4	4,043,306	\$	-	\$	-
Years of average expense coverage	1.7		2.2		2.9	1.1	2.3		3.4		4.6		5.7		7.7				<u>.</u>
Deposit with Energy Loan Program								\$	150,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000



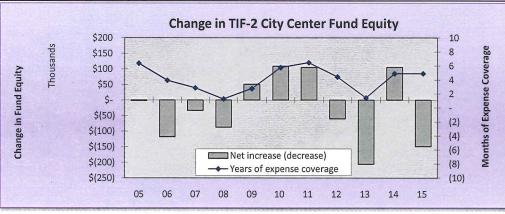


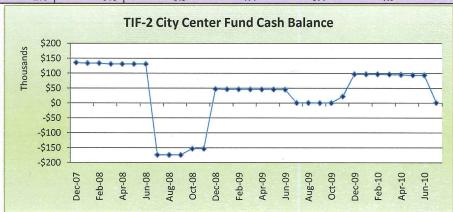
TIF District #1-Deluxe Parcels	Actual	Actual	Actual	Actual	Actual	Estimated	Projected	Projected	Projected	Projected	Projected
Capital Projections	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Revenue							12				
Tax increment	\$ 588,858	\$ 593,812	\$ 645,851	\$ 667,206	\$ 474,417	\$ 515,461	\$ 415,000	\$ 415,000	\$ -	\$ -	\$ -
State MVHC (TIF)	-	=		-	-	-	-	=	-	-	_
Shortfall payment-Deluxe	176,894	171,940	119,901	=	-	-	-	-	_, -	-	-
Investment interest	5,403	15,922	23,948	17,535	1,741	400	400	400	=	=	_
Total Revenues	\$ 771,155	\$ 781,674	\$ 789,700	\$ 684,741	\$ 476,158	\$ 515,861	\$ 415,400	\$ 415,400	\$ -	\$ -	\$ -
Expense											
Administrative expenses	3,364	3,409	3,749	8,209	1,903	1,900	1,900	1,900	_	-	-
Deluxe TIF note payments	125,254	125,254	125,254	399,770	473,388	513,561	413,100	425,700		=.	=
Total Expense	\$ 128,618	\$ 128,663	\$ 129,003	\$ 407,979	\$ 475,291	\$ 515,461	\$ 415,000	\$ 427,600	\$ -	\$ -	\$ -
Other Sources (Uses)								_	19		
Transfers out/debt service funds	\$ (585,500)	\$ (584,000)	\$ (590,000)	\$ (589,620)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Transfers out/capital project funds		-		=	=	_	-	(7,682)			
Total Other Sources (Uses)	\$ (585,500)					\$ -	\$ -	\$ (7,682)		\$ -	\$ -
Net change	57,037	69,011	70,697	(312,858)	867	400	400	(19,882))		
Fund equity, beginning	134,328	191,365	260,376	331,073	18,215	19,082	19,482	19,882	-	-	
Fund equity, ending	\$ 191,365	\$ 260,376	\$ 331,073	\$ 18,215	\$ 19,082	\$ 19,482	\$ 19,882	\$ -	\$ -	\$ -	\$ -
Outstanding Deluxe TIF note balance						TOP YES					
Note 1	\$ 363,995	\$ 363,995	\$ 363,995	\$ 89,480	\$ -	\$ -	\$ -	\$ -			
Note 2	1,478,987	1,478,987	1,478,987	1,478,987	1,198,370	762,703	399,179				
Total note balance	\$1,842,982	\$1,842,982	\$1,842,982	\$1,568,467	\$1,198,370	\$ 762,703	\$ 399,179	\$ -	\$ -	\$ -	\$ -
Outstanding TIF Bonds	\$ 1,675,000	\$ 115,000	\$ 575,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Fund equity percent of expense	26.9%	36.2%	33.2%	3.8%	3.7%	4.7%	4.6%				
Months of expense coverage	3.2	4.3	4.0	0.5	0.4	0.6	0.5				



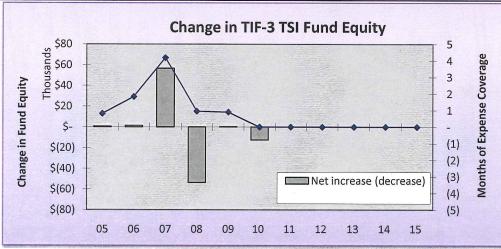


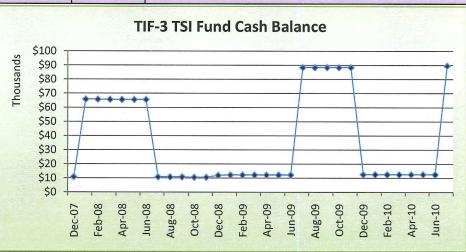
TIF District #2-City Center	Actual	Actual	Actual	Actual	Actual	Estimated	Projected	Projected	Projected	Projected	Projected
Capital Projections	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Revenue											
Tax increment	\$ 335,045	\$ 347,732	\$ 409,608	\$ 398,392	\$ 409,973	\$ 456,276	\$ 461,000	\$ 466,000	\$ 471,000	\$ 476,000	\$ 481,000
Loan payments (Montessori)	14,500	14,500	14,500	21,750	21,750	21,750	21,750	-	-	-	-
Investment interest	1,301	5,171	-	427	541	-	-	-	-	-	S
Other	433	=	54	4	19	-	-	-	-	-	-
Total Revenues	\$ 351,279	\$ 367,403	\$ 424,162	\$ 420,573	\$ 432,283	\$ 478,026	\$ 482,750	\$ 466,000	\$ 471,000	\$ 476,000	\$ 481,000
Expense											
Administrative expenses	1,977	2,047	5,696	6,918	3,829	3,000	3,000	3,000	3,000	3,000	3,000
Total Expense	\$ 1,977	\$ 2,047	\$ 5,696	\$ 6,918	\$ 3,829	\$ 3,000	\$ 3,000	\$ 3,000	\$ 3,000	\$ 3,000	\$ 3,000
Other Sources (Uses) Transfers in/TIF-4 Scandia/Bridge St	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000			_
Transfers in/Lex & D capital fund	47,578	50,000	50,000	20,000	50,000	30,000	50,000	50,000			_
Transfers out/debt service funds	(449,000)	(533,000)	(502,000)	(551,000)	(428,000)	(416,000)	(425,000)	(573,000)	(674,039)	(368,000)	(362,292)
Close TIF Fund/Remit to taxing jurisdiction		(555,000)	(302,000)	(551,000)	(120,000)	(110,000)	(123,000)	(373,000)	(074,037)	(300,000)	(264,943)
Total Other Sources (Uses)	\$ (351,422)	\$ (483,000)	\$ (452,000)	\$ (501,000)	\$ (378,000)	\$ (366,000)	\$ (375,000)	\$ (523,000)	\$ (674,039)	\$ (368,000)	\$ (627,235)
Net change	(2,120)	(117,644)	(33,534)	(87,345)	50,454	109,026	104,750	(60,000)	(206,039)	105,000	(149,235)
Fund equity, beginning	286,687	284,567	166,923	133,389	46,044	96,498	205,524	310,274	250,274	44,235	149,235
Fund equity, ending	\$ 284,567	\$ 166,923	\$ 133,389	\$ 46,044	\$ 96,498	\$ 205,524	\$ 310,274	\$ 250,274	\$ 44,235	\$ 149,235	\$ -
Outstanding TIF Bonds											
1999 TIF Bonds	\$1,400,000	\$1,300,000	\$1,195,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
2004 TIF Refunding Bonds	2,625,000	2,335,000	2,065,000	1,755,000	1,420,000	1,090,000	740,000	370,000			
2007 TIF Refunding Bonds			1,090,000	1,090,000	1,090,000	1,090,000	1,090,000	950,000	690,000	350,000	
Total outstanding TIF bonds	\$4,025,000	\$3,635,000	\$4,350,000	\$2,845,000	\$2,510,000	\$2,180,000	\$ 1,830,000	\$1,320,000	\$ 690,000	\$ 350,000	\$ -
Fund equity percent of expense	53.2%	32.9%	23.9%	10.7%	23.0%	48.0%	53.9%	37.0%	11.9%	40.9%	
Months of expense coverage	6.4	3.9	2.9	1.3	2.8	5.8	6.5	4.4	1.4	4.9	4.9



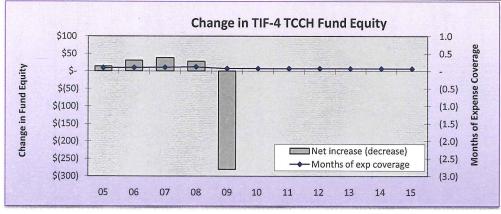


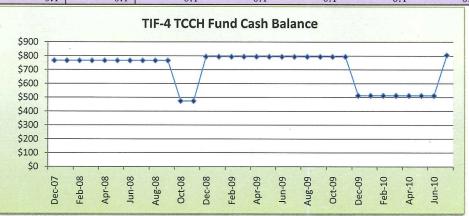
Actual	Actual	Actual	Actual	Actual	Estimated	Projected	Projected	Projected	Projected	Projected
2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
							*			
\$ 109,271	\$ 116,092	\$ 115,580	\$ 133,816	\$ 153,022	\$ 154,769	\$ -	\$ -	\$ -	\$ -	\$ -
-	=	-	-	-	-	-		-	:	-
649	1,385	1,751	1,406	664	-		_	-	-	-
-	-	-	=	-	*	-	-	-	: - :	-
\$ 109,920	\$ 117,477	\$ 117,331	\$ 135,222	\$ 153,686	\$ 154,769	\$ -	\$ -	\$ -	\$ -	\$ -
					-					
659	669	713	1,039	854	900	_	_	_	-	_
108,611	115,423	60,102	187,796	152,471	166,417			-	a -	-
\$ 109,270	\$ 116,092	\$ 60,815	\$ 188,835	\$ 153,325	\$ 167,317	\$ -	\$ -	\$ -	\$ -	\$ -
650	1,385	56,516	(53,613)	361	(12,548)					
7,249	7,899	9,284	65,800	12,187	12,548	-	_	_	-	_
\$ 7,899	\$ 9,284	\$ 65,800	\$ 12,187	\$ 12,548	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
¢ 000 107	9.770.77 2	P 712 (72	A 504 975	A 272 404	Ф	Ф	Ф	Φ.	Φ.	Φ.
	\$ 112,113	\$ /12,6/2	\$ 524,875	\$ 372,404			\$ -			\$ -
					\$ 203,987	3 -	D -	3 -	3 -	3 -
	15.3%	34.8%	7.9%	7.5%						
0.8	1.8	4.2	1.0	0.9						
	\$ 109,271 	\$ 109,271 \$ 116,092	\$ 109,271 \$ 116,092 \$ 115,580 649 1,385 1,751 	\$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816	2005 2006 2007 2008 2009 \$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816 \$ 153,022 649 1,385 1,751 1,406 664 - - - - - \$ 109,920 \$ 117,477 \$ 117,331 \$ 135,222 \$ 153,686 659 669 713 1,039 854 108,611 115,423 60,102 187,796 152,471 \$ 109,270 \$ 116,092 \$ 60,815 \$ 188,835 \$ 153,325 650 1,385 56,516 (53,613) 361 7,249 7,899 9,284 65,800 12,187 \$ 7,899 \$ 9,284 \$ 65,800 \$ 12,187 \$ 12,548 \$ 888,197 \$ 772,773 \$ 712,672 \$ 524,875 \$ 372,404 \$ 888,197 \$ 772,773 \$ 712,672 \$ 524,875 \$ 372,404 \$ 6.8% 15.3% 34.8% 7.9% 7.5%	2005 2006 2007 2008 2009 2010 \$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816 \$ 153,022 \$ 154,769 649 1,385 1,751 1,406 664 - - - - - - \$ 109,920 \$ 117,477 \$ 117,331 \$ 135,222 \$ 153,686 \$ 154,769 659 669 713 1,039 854 900 108,611 115,423 60,102 187,796 152,471 166,417 \$ 109,270 \$ 116,092 \$ 60,815 \$ 188,835 \$ 153,325 \$ 167,317 650 1,385 56,516 (53,613) 361 (12,548) 7,249 7,899 9,284 65,800 12,187 12,548 \$ 7,899 \$ 9,284 \$ 65,800 \$ 12,187 \$ 12,548 \$ 7,899 \$ 9,284 \$ 65,800 \$ 12,187 \$ 12,548 \$ 7,899 \$ 9,284 \$ 65,800 \$ 7,9% 7,5% 6.8% 15.3% 34.8% 7,9% 7,5%	2005 2006 2007 2008 2009 2010 2011 \$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816 \$ 153,022 \$ 154,769 \$ - 649 1,385 1,751 1,406 664 - - \$ 109,920 \$ 117,477 \$ 117,331 \$ 135,222 \$ 153,686 \$ 154,769 \$ - 659 669 713 1,039 854 900 - 108,611 115,423 60,102 187,796 152,471 166,417 \$ 109,270 \$ 116,092 \$ 60,815 \$ 188,835 \$ 153,325 \$ 167,317 \$ - 650 1,385 56,516 (53,613) 361 (12,548) - 7,249 7,899 9,284 65,800 12,187 12,548 - \$ 7,899 9,284 65,800 \$ 12,187 \$ 12,548 - \$ - \$ 888,197 \$ 772,773 \$ 712,672 \$ 524,875 \$ 372,404 \$ - \$ 205,987 \$ - 6.8% 15.3% 34.8% 7.9% 7.5% \$ 205,987 <t< td=""><td>2005 2006 2007 2008 2009 2010 2011 2012 \$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816 \$ 153,022 \$ 154,769 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -</td><td>2005 2006 2007 2008 2009 2010 2011 2012 2013 \$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816 \$ 153,022 \$ 154,769 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -</td><td>2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 \$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816 \$ 153,022 \$ 154,769 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -</td></t<>	2005 2006 2007 2008 2009 2010 2011 2012 \$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816 \$ 153,022 \$ 154,769 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	2005 2006 2007 2008 2009 2010 2011 2012 2013 \$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816 \$ 153,022 \$ 154,769 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 \$ 109,271 \$ 116,092 \$ 115,580 \$ 133,816 \$ 153,022 \$ 154,769 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -



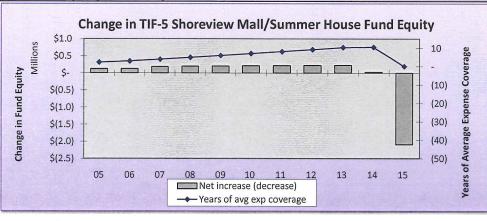


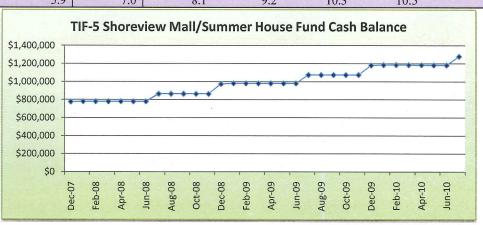
TIF District #4-Scandia Shores		Actual		Actual		Actual		Actual		Actual	Е	Stimated	P	rojected	P	rojected	F	rojected	P	rojected	P	rojected
Capital Projections		2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015
Revenue																						
Tax increment	\$	89,722	\$	88,418	\$	87,163	\$	86,012	\$	78,272	\$	83,841	\$	85,000	\$	86,000	\$	87,000	\$	88,000	\$	89,000
Investment interest		15		30		38		28		12		· -		-		· -		_	-	_		-
Total Revenues	\$	89,737	\$	88,448	\$	87,201	\$	86,040	\$	78,284	\$	83,841	\$	85,000	\$	86,000	\$	87,000	\$	88,000	\$	89,000
Expense																						
Administrative expenses		582		559		601		602		575		600		600		600		600		600		600
TCCH Note payment		39,141		37,858		36,562		35,410		27,990		33,241		34,400		35,400		86,400		87,400		88,400
Total Expense	\$	39,723	\$	38,417	\$	37,163	\$	36,012	\$	28,565	\$	33,841	\$	35,000	\$	36,000	\$	87,000	\$	88,000	\$	89,000
Other Sources (Uses)												11										
Transfers out/TIF-2 City Center project fund		(50,000)		(50,000)		(50,000)		(50,000)		(50,000)	_	(50,000)		(50,000)		(50,000)	200	-		-		* -
Total Other Sources (Uses)	\$	(50,000)	\$	(50,000)	\$	(50,000)	\$	(50,000)	\$	(50,000)	\$	(50,000)	\$	(50,000)	\$	(50,000)	\$	-	\$	-	\$	-
Net change		14		31		38		28		(281)				-								
Fund equity, beginning		683		697		728		766		794		513		513		513		513	***************************************	513		513
Fund equity, ending	\$	697	\$	728	\$	766	\$	794	\$	513	\$	513	\$	513	\$	513	\$	513	\$	513	\$	513
Scandia Shores TIF note	74		100					4	1211				net.				Terri	The street				
TIF note balance	\$1	,772,411	\$1	,684,702	\$ 1	,591,202	\$ 1	,491,529	\$ 1	1,385,275	\$1	1,272,005	\$1	,151,256	\$ 1	,022,535	\$	834,637	\$	634,333	\$	420,804
TIF note balance written off to date		118,714		168,565		225,503		289,767		368,030		448,060		534,409		627,730		729,228		842,132		967,261
Inter-fund loan liability (to TIF 2)	\$	350,000	\$	300,000	\$	250,000	\$	200,000	\$	150,000	\$	100,000	\$	50,000	\$		\$		\$		\$	
Fund equity percent of expense		0.8%		0.8%		0.9%		1.0%		0.6%		0.6%		0.6%								
Months of expense coverage		0.1		0.1		0.1		0.1		0.1		0.1		0.1		0.1		0.1		0.1		0.1



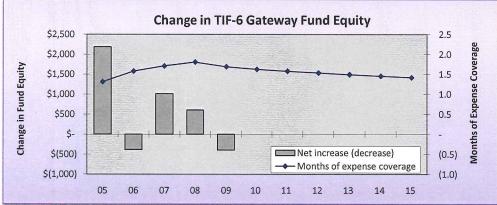


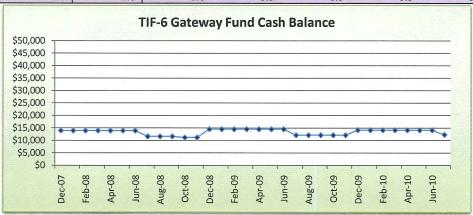
TIF District #5-Shoreview Mall/													0:					
Summer House	Actual	Actual	Actual	Actual		Actual]	Estimated	P	rojected	F	rojected	F	rojected	P	rojected]	Projected
Capital Projections	2005	2006	2007	2008		2009		2010		2011		2012		2013		2014		2015
Revenue								5				,						
Tax increment	\$ 123,308	\$ 127,849	\$ 155,299	\$ 169,606	\$	189,689	\$	195,748	\$	198,000	\$	200,000	\$	202,000	\$	-	\$	-
State Livable Communities grant	8,626	19,515	-	-		-		-		-		-		-		-		-
Investment interest	8,627	22,594	35,410	32,153		16,518		17,800		21,000		24,200		27,600		31,000		31,400
Total Revenues	\$ 140,561	\$ 169,958	\$ 190,709	\$ 201,759	\$	206,207	\$	213,548	\$	219,000	\$	224,200	\$	229,600	\$	31,000	\$	31,400
Expense								2										
Administrative expenses	719	720	866	1,028		996		1,030		1,070		1,110		1,150		_		-
Summer House note payment	-	_	= -	=		-		-		-		# # T		1,746		4,266		7,094
Town Center study	17,253	41,940	_	-		=		-		-		-		-		-		-
Total Expense	\$ 17,972	\$ 42,660	\$ 866	\$ 1,028	\$	996	\$	1,030	\$	1,070	\$	1,110	\$	2,896	\$	4,266	\$	7,094
Other Sources (Uses)									1.4									
Close TIF Fund/Remit to taxing jurisdiction	<u> </u>	-		=		-		-		-		_		0,=0.		-	(2,116,864)
Total Other Sources (Uses)	\$ 	\$	\$ -	\$ <u> </u>	\$	-	\$	-	\$	-	\$	_	\$	-	\$	-		2,116,864)
Net change	122,589	127,298	189,843	200,731		205,211		212,518		217,930		223,090		226,704		26,734	((2,092,558)
Fund equity, beginning	339,910	462,499	589,797	779,640		980,371		1,185,582	1	1,398,100	1	1,616,030		1,839,120	2	2,065,824		2,092,558
Fund equity, ending	\$ 462,499	\$ 589,797	\$ 779,640	\$ 980,371	\$ 1	1,185,582	\$	1,398,100	\$1	1,616,030	\$]	1,839,120	\$2	2,065,824	\$2	2,092,558	\$	•
Summer House TIF note																		
TIF note balance	\$ 796,675	\$ 796,675	\$ 796,675	\$ 796,675	\$	796,675	\$	796,675	\$	796,675	\$	796,675	\$	796,675	\$	796,675	\$	796,675
Years of average expense coverage	2.3	3.0	3.9	4.9		5.9		7.0		8.1		9.2		10.3		10.5		





TIF District #6-Gateway	A	Actual		Actual		Actual		Actual		Actual	Е	stimated	I	Projected	P	rojected	P	rojected	P	rojected	F	rojected
Capital Projections	2	2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015
Revenue																						
Tax increment	\$	94,031	\$	117,946	\$	95,786	\$	95,170	\$	93,423	\$	100,012	\$	104,000	\$	107,000	\$	110,000	\$	113,000	\$	116,000
State MVHC (TIF)		2,184		1,979		2,273		2,373		2,203		-						-				
Investment interest		1,375		604		718		505		217		-		-		-		=		-		-
Total Revenues	\$	97,590	\$	120,529	\$	98,777	\$	98,048	\$	95,843	\$	100,012	\$	104,000	\$	107,000	\$	110,000	\$	113,000	\$	116,000
Expense																						
Administrative expenses		1,817		826		774		784		781		801		821		841		861		881		901
Lexington and D note payments		93,587		120,086		96,991		96,659		95,460		99,211		103,179		106,159		109,139		112,119		115,099
Total Expense	\$	95,404	\$	120,912	\$	97,765	\$	97,443	\$	96,241	\$	100,012	\$	104,000	\$	107,000	\$	110,000	\$	113,000	\$	116,000
Other Sources (Uses)																		T.				
Other		-	ф.	-	_			-		-		-	_	-		-		-		-		-
Total Other Sources (Uses)	_\$	-	\$	-	\$		\$	-	\$	_	\$		\$		\$		\$	_	\$		\$	-
Net change		2,186		(383)		1,012		605		(398)												-
Fund equity, beginning		11,063		13,249		12,866		13,878		14,483		14,085		14,085		14,085		14,085		14,085		14,085
Fund equity, ending	\$	13,249	\$	12,866	\$	13,878	\$	14,483	\$	14,085	\$	14,085	\$	14,085	\$	14,085	\$	14,085	\$	14,085	\$	14,085
Gateway (Lexington & D) TIF notes	Tiere																			7.50		
TIF note balance	\$ 1,4	448,426	\$ 1	1,427,136	\$1	,418,764	\$1	,411,772	\$1	,406,280	\$ 1	,396,655	\$	1,384,975	\$1	,371,471	\$ 1	1,356,091	\$ 1	1,338,782	\$	1,317,337
Months of expense coverage		1.3		1.6		1.7		1.8		1.7		1.6		1.6		1.5		1.5		1.5		1.4





EXTRACT OF MINUTES OF MEETING OF THE CITY COUNCIL OF SHOREVIEW, MINNESOTA HELD DECEMBER 20, 2010

were absent: none. Council members Huffman, Quigley, Wickstrom and Withhart; and the following members December 20, 2010 at 7:00 p.m. The following members were present, Mayor Martin and Shoreview, Minnesota, was duly called and held at the Shoreview City Hall in said City on Pursuant to due call and notice thereof, a meeting of the City Council of the City of

Council member Withhart introduced the following resolution and moved for its adoption.

RESOLUTION NO. 10-122 ADOPTION OF CAPITAL IMPROVEMENT PROGRAM FOR THE YEARS 2011 TO 2015

2015 be established as follows: Ramsey County, Minnesota that the capital improvement program for the years 2011 through NOW, THEREFORE BE IT RESOLVED by the City Council of the City of Shoreview,

Description	2011	2012	2013	2014	2015	Total
Collector street impr.	\$ 1,917,000	⇔ ı	\$1,100,000	\$ 865,000	\$	\$ 3,882,000
Street improvements	322,600	3,114,800	2,812,000	1,863,100	2,687,600	10,800,100
Park improvements	496,000	95,000	280,000	372,000	419,000	1,662,000
Trail improvements	70,000	70,000	73,000	140,000	80,000	433,000
Municipal buildings	720,341	280,830	597,567	328,730	672,640	2,600,108
Utility improvements	1,834,450	164,650	66,000	137,350	9,842,000	12,044,450
Major equipment	868,326	915,315	712,001	891,985	647,100	4,034,727
Total Project Costs	\$ 6,228,717	\$ 4,640,595	\$5,640,568	\$ 4,598,165	\$ 6,228,717 \$ 4,640,595 \$5,640,568 \$ 4,598,165 \$14,348,340 \$35,456,385	\$35,456,385

member Wickstrom and upon vote being taken thereon, the following voted in favor thereof all present; and the following voted against the same: none. The motion for the adoption of the foregoing resolution was duly supported by Council

December 2010. WHEREUPON, said resolution was declared duly passed and adopted this 20th day of

RESOLUTION 10-122 Page Two

STATE OF MINNESOTA COUNTY OF RAMSEY CITY OF SHOREVIEW

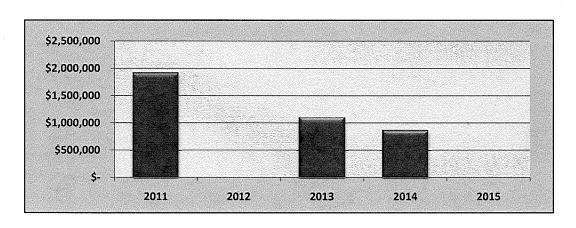
Improvement Program for the years 2011 through 2015. complete transcript therefrom insofar as the same relates to Adoption of the Capital December, 2010 with the original thereof on file in my office and the same is a full, true and foregoing extract of minutes of a meeting of said City Council held on the 20th day of Ramsey County, Minnesota, do hereby certify that I have carefully compared the attached and I, the undersigned, being the duly qualified and City Manager of the City of Shoreview of

Shoreview, Minnesota, this 21st day of December 2010. WITNESS MY HAND officially as such City Manager and the corporate seal of the City of

Terry Schwerm City Manager

SEAL

Description		Year 2011	 Year 2012		Year 2013	 Year 2014	Year 2015	
Hamline Avenue (Lexington-I) Tanglewood Dr Rehabilitation	\$ 1	,917,000 -	\$	-	\$ - 1,100,000	\$ -	\$	-
Rice Street/I-694 Interchange		-		-	-	400,000		-
Highway 49/Hodgson (H96-Gramsie)		- -		-	-	465,000 -		-
TOTAL	\$ 1	,917,000	\$ · · · · · · · · · · · · · · · · · · ·		\$ 1,100,000	\$ 865,000	\$ 	

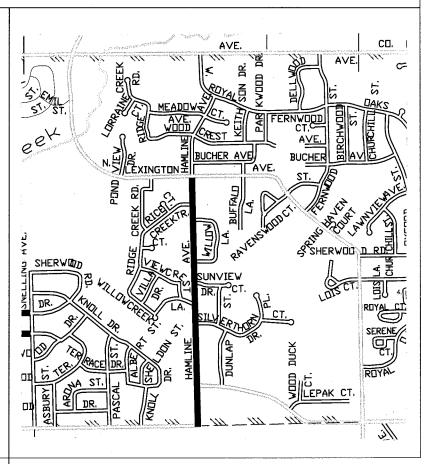


COLLECTOR STREET IMPROVEMENTS

	Capit	al Improveme	ents Program	0303
Project Year: Total Estimated Cost:	2011 1,917,000		: Collector Streets e: Hamline Ave (Lex - I	Ι)
Source of Funding:		U	ses of Funding:	
MSA	1	,750,000	Sanitary Sewer	60,000
Bonds/Special Assess		32,000	Storm Sewer	718,000
Bonds/Sewer Revenue		60,000	Street/curb/gutter	834,000
Bonds/Water Revenue		75,000	Trail	100,000
			Street Lighting	130,000
			Water main	75,000
Total Sources of Funds	1	,917,000	Total Uses of Funds	1,917,000
	========	======		=======================================

Description: Complete reconstruction of the paved surface and subgrade of Hamline Avenue, from the North junction of County Road I to Lexington Avenue. The project would include extensive storm drainage improvements, as well as the addition of water main, off-street pedestrian facilities and the extension of sanitary sewer to properties along the west side of the road.

Justification: As part of the Ramsey County Functional Consolidation Plan (1993), the jurisdiction of this segment of Hamline Avenue was recommended for transfer to Shoreview and placed on the Municipal State Aid (MSA) system. Roadways included in the plan were to be reconstructed to modern city standards shortly thereafter. These types of improvements are consistent with the City's street/infrastructure reconstruction efforts in recent years, and in accordance with the City's street renewal and assessment policies.



Capital Improvements Program

Project Year:

2013

Project Type:

Collector Streets

Total Estimated Cost:

1,100,000

Project Title:

Tanglewood Dr Rehabilitation

Source of Funding:

MSA

1,100,000

Uses of Funding:

Street/curb/gutter

1,100,000

03020

Total Sources of Funds

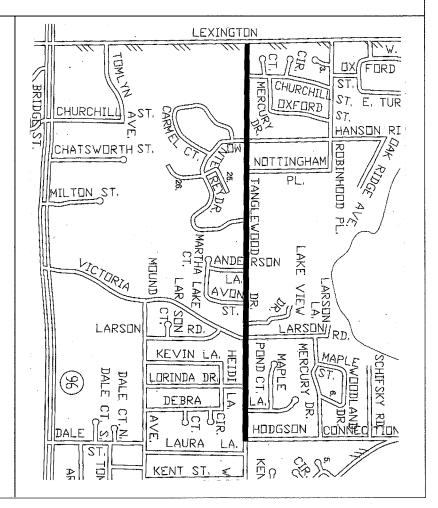
1,100,000

Total Uses of Funds

1,100,000

Description: The rehabilitation of Tanglewood Drive from Lexington to Hodgson Road.

Justification: Due to the current condition of the roadway segments, it is necessary to resurface the road to extend the life. Further deterioration of the driving surface will eventually require complete reconstruction at a significantly higher cost.



Capital Improvements Program

03009

Project Year:

Total Estimated Cost:

2014 400,000 Project Type:

Collector Streets

Project Title: Rice Street/I-694 Interchange

Source of Funding:

MSA

400,000

Uses of Funding: Street/curb/qutter

400,000

Total Sources of Funds

400,000

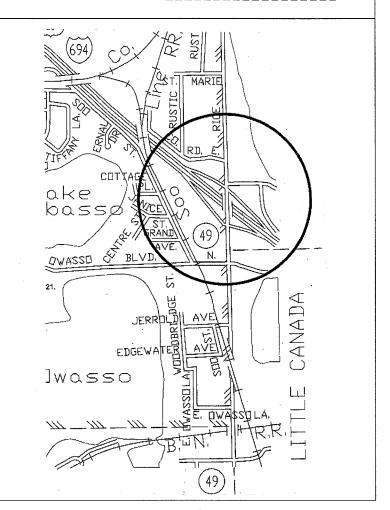
Total Uses of Funds

400,000

==============

Description: City participation in Ramsey County's reconstruction of the Rice Street (County Highway 49) and I-694 interchange. The proposed project would consist of the replacement of the existing Rice Street bridge over I-694 and the associated access ramps.

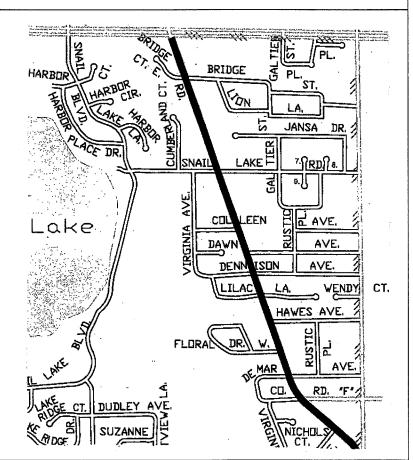
Justification: Per Ramsey County's County State Aid Highway (CSAH) cost participation policy and practices, corresponding to Minnesota Trunk Highway Turnback funding, the City will be required to fund portions of the costs related to the project. An understanding of the extent of the improvements, and funding requirements of the City is being developed through participation in the planning process.

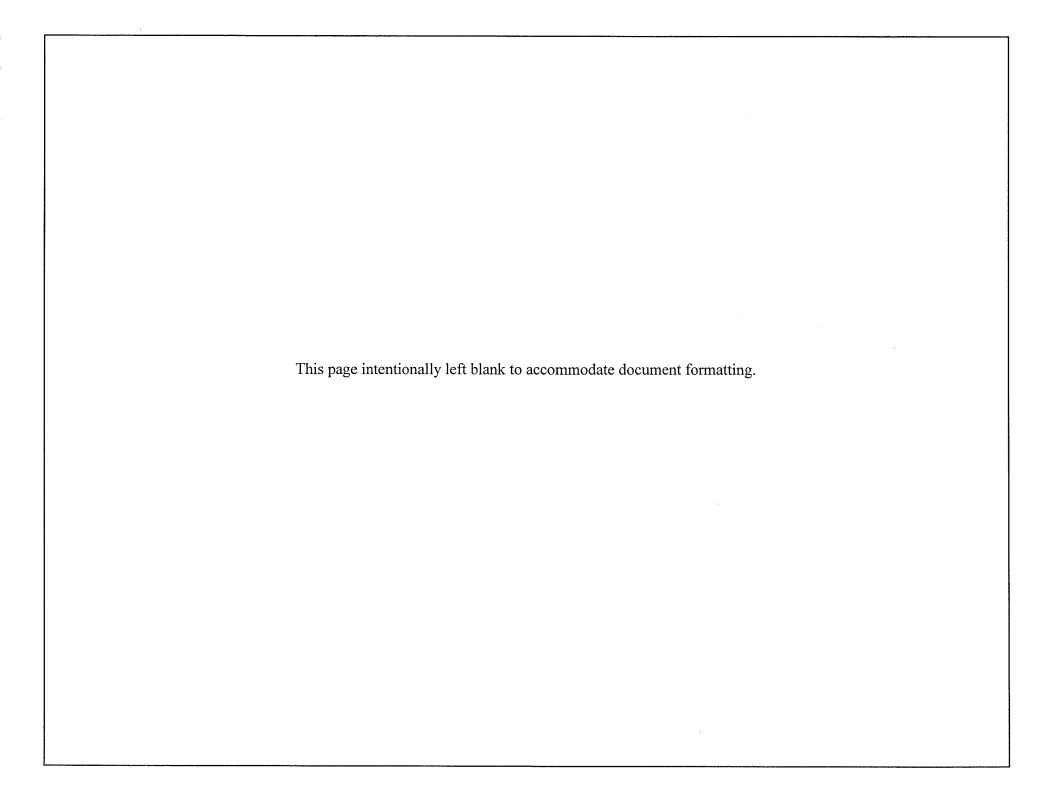


	Capit	al Improv	ement	s Program		03010
Project Year: Total Estimated Cost:	2014 465,000			Collector Streets Highway 49/Hodgson	(H96-Gramsie)	
Source of Funding:			Uses	s of Funding:		
MSA		200,000	Sa	anitary Sewer		40,000
Street Lighting Fund		10,000	St	corm Sewer		100,000
Capital Improv Fund		90,000	Ti	raffic Signals		150,000
Bonds/Special Assess		75,000	Tı	rail		90,000
Bonds/Sewer Revenue		40,000	St	reet Lighting		35,000
Bonds/Water Revenue		50,000		ater main		50,000
m . 1 a						
Total Sources of Funds		465,000		Total Uses of Funds		465,000
		======			========	======

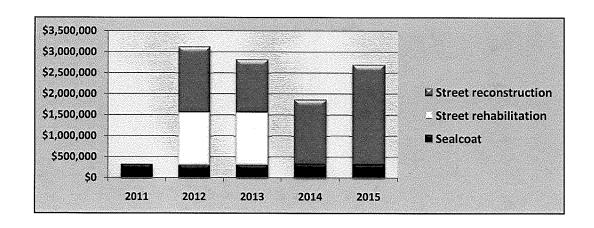
Description: City participation in Ramsey County's reconstruction of Highway 49, from Gramsie Road to Highway 96. The proposed project would consist of road construction to modern suburban standards, and potentially include the installation of concrete curb and gutter, drainage improvements, sidewalks/trails, additional through and turn lanes and relocation or rehabilitation of City-owned water main and sanitary sewers. The project would also include geometric revisions and permanent signalization of the Snail Lake Road intersection.

Justification: Per Ramsey County's CSAH cost participation policy and practices, corresponding to Minnesota Trunk Highway Turnback funding, the City will be required to fund portions of the costs relating to right-of-way acquisition, parking and/or turn lanes, drainage improvements, city-owned utility upgrades or repairs and off-street pedestrian improvements. An understanding of the extent of the improvements, and funding requirements of the City, is being developed through participation in a corridor planning process that is expected to identify Highway 49 priorities.





Description	Year 2011	Year 2012	Year 2013	Year 2014	Year 2015
Sealcoat pavement	\$ 322,600	\$ 300,800	\$ 309,000	\$ 325,100	\$ 321,600
County Rd F, Demar, Floral	-	1,564,000	-	_	-
Street rehabilitation	-	1,250,000	1,250,000	-	
Hansen, Oakridge neighorhood	-	-	1,253,000	_	_
Turtle Lane neighborhood	_	_	-	1,538,000	_
Windward Heights neighborhood		-	-	-	2,366,000
TOTAL	\$ 322,600	\$ 3,114,800	\$ 2,812,000	\$ 1,863,100	\$ 2,687,600



STREET IMPROVEMENTS

Capital Improvements Program						
Project Year: Total Estimated Cost:		roject Type: roject Title:	Street Sealcoat pavement			
Source of Funding: GFA Revolving Fund Street Renewal Fund	38, 284,	400 Pa	s of Funding: ark Improvements treet/curb/gutter	38,400 284,200		
Total Sources of Funds	322,	600	Total Uses of Funds	322,600		

Description: Continuation of street sealcoating and crackfilling performed annually throughout the City, per the recommendation of the City's pavement management program. The work involves sealcoating and crackfilling one seventh of city streets (12.9 miles), including zone 4 (205,519 SY), and the Community Center parking lot and driveways (28,448 SY).

\$265,200 sealcoat streets \$ 38,400 Commons parking lot and driveways \$ 19,000 crack fill (including equipment charges)

Justification: Sealcoating and crackfilling are pavement management strategies that the City utilizes to prolong the useful life of residential streets. Shoreview's pavement management program projects that this level of funding is necessary for cost-effective management of the City's streets.

	Capital Im	provemen	0180	
Project Year: Total Estimated Cost:		ject Type: ject Title:	Street Sealcoat pavement	
Source of Funding:			es of Funding:	
GFA Revolving Fund	3,		Park Improvements	3,400
Street Renewal Fund	297,	00 \$	Street/curb/gutter	297,400
		<u></u>		
Total Sources of Funds	300,	00	Total Uses of Funds	300,800
	==========	==		=======================================

Description: Continuation of street sealcoating and crackfilling performed annually throughout the City per the recommendation of the City's pavement management program. The work involves sealcoating and crackfilling one seventh of city streets (12.9 miles), including zone 5 (205,688 SY), and the Sitzer parking lot/driveways (2500 SY).

\$265,400 sealcoat streets

- \$ 3,400 Sitzer parking lot and driveways \$ 19,000 crack fill (including equipment charges)
- \$ 13,000 street condition survey

Justification: Sealcoating and crackfilling are pavement management strategies that the City utilizes to prolong the useful life of residential streets. Shoreview's pavement management program projects that this level of funding is necessary for cost-effective management of the City's streets.

	(CITY OF SHO	REV.	IEW		
	01810					
Project Year: Total Estimated Cost:	2013 309,000					
Source of Funding: Street Renewal Fund		309,000	Uses of Funding: 309,000 Street/curb/gutter			
Total Sources of Funds	======	309,000		Total Uses of Funds ===	309,000	
Description: Continuation of street sealcoat performed annually throughout the City, per City's pavement management program. The and crackfilling one seventh of city streets (2000 to 2000), and the Wilson parking \$277,000 sealcoat streets \$19,000 crack fill (including equipment of \$13,000 street condition survey) Justification: Sealcoating and crackfilling and strategies that the City utilitizes to prolong the residential streets. Shoreview's pavement mathat this level of funding is necessary for cost of the City's streets.	the recommend work involves at 12.9 miles), inc ag lot/driveways harges) The pavement mane useful life of anagement prog	dation of the sealcoating luding (2,963 SY).				

	01813			
Project Year: Total Estimated Cost:	2014 325,100	Project Type Project Titl	e: Street Le: Sealcoat pavement	
Source of Funding: GFA Revolving Fund Street Renewal Fund		4,700 320,400	Jses of Funding: Park Improvements Street/curb/gutter	4,700 320,400
Total Sources of Funds		325,100 ======	 Total Uses of Funds ===	325,100
performed annually throughout the City, per City's pavement management program. The and crackfilling one seventh of city streets (zone 7 (210,503 SY), and the Bobby Theise (3,307 SY). \$288,400 sealcoat streets \$4,700 Theisen parking lot and driveways \$19,000 crack fill (including equipment ches 13,000 street condition survey) Justification: Sealcoating and crackfilling are strategies that the City utilizes to prolong the residential streets. Shoreview's pavement methat this level of funding is necessary for coof the City's streets.	e work involves sea 12.9 miles), includen on parking lot/drive arges) e pavement manage e useful life of anagement program	alcoating ling eways gement m projects		

Capital Improvements Program							
Project Year: Total Estimated Cost:		ct Type: Street ct Title: Sealcoat pavement					
Source of Funding: GFA Revolving Fund Street Renewal Fund	4,100 317,500	Uses of Funding: Park Improvements Street/curb/gutter	4,100 317,500				
Total Sources of Funds	321,600	Total Uses of Funds	321,600				

Description: Continuation of street sealcoating and crackfilling performed annually throughout the City, per the recommendation of the City's pavement management program. The work involves sealcoating and crack filling one seventh of city streets (12.9 miles), including zone 1 (210,299 SY), and the Bucher parking lot/driveways (2,800 SY).

\$296,500 sealcoat streets

\$ 4,100 Bucher parking lot and driveways

\$ 21,000 crack fill (including equipment charges)

Justification: Sealcoating and crack filling are pavement management strategies that the City utilizes to prolong the useful life of residential streets. Shoreview's pavement management program projects that this level of funding is necessary for cost-effective management of the City's streets.

Capital Improvements Program

Project Year:

1,564,000

Project Type: Street

Total Estimated Cost:

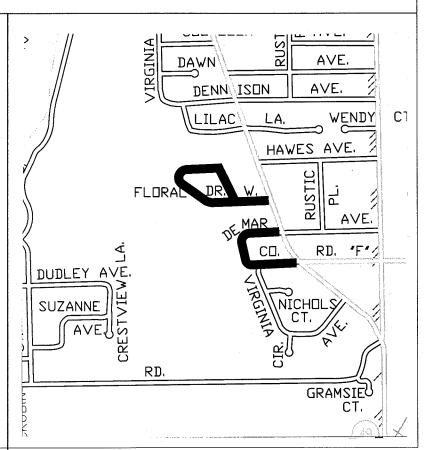
Project Title:

County Rd F, Demar, Floral

Source of Funding:		Uses of Funding:	
Bonds/Storm Revenue	269,000	Sanitary Sewer	65,000
GFA Revolving Fund	22,000	Storm Sewer	331,000
Street Lighting Fund	61,000	Street/curb/gutter	791,000
Street Renewal Fund	707,000	Trail	22,000
Bonds/Special Assess	146,000	Street Lighting	61,000
Bonds/Sewer Revenue	65,000	Water main	294,000
Bonds/Water Revenue	294,000		
Watal Garage of Breads	1 564 000	Makal Hann of Dunda	1 564 000
Total Sources of Funds	1,564,000	Total Uses of Funds	1,564,000
·			

Description: Complete reconstruction of the road surfaces and upgrades of County Road F, Demar and Floral (West of Highway 49). The project would also include the addition of curb and gutter, replacement of cast iron watermain, and the addition of storm sewer improvements.

Justification: These improvements would be consistent with the City's street/infrastructure efforts in recent years, and in accordance with the City's street renewal and assessment policies.



01857

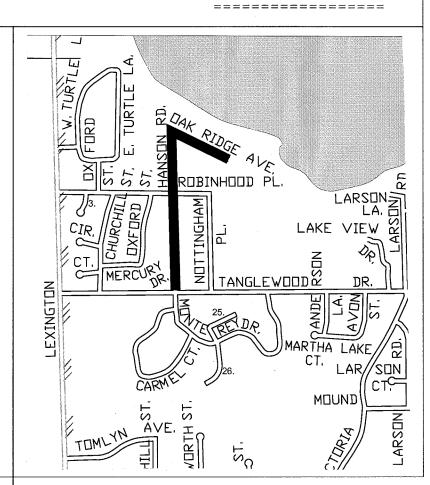
CITY OF SHOREVIEW Capital Improvements Program 01858 Project Year: 2012 Project Type: Street Total Estimated Cost: 1,250,000 Project Title: Street rehabilitation Source of Funding: Uses of Funding: Bonds/Taxes Street/curb/qutter 1,250,000 1,250,000 Total Sources of Funds 1,250,000 Total Uses of Funds 1,250,000 ______ Description: Rehabilitation of local street segments at various locations throughout the City. The actual locations will be based on recommendations from the City's Pavement Management Program and/or coordinated with other infrastructure installations/upgrades. Justification: This project would be modeled after Shoreview's 2006-2008 Street Rehabilitation initiative, and address resurfacing needs at various locations in the City.

Capital Improvements Program 01853 Project Year: 2013 Project Type: Street Total Estimated Cost: Project Title: Street rehabilitation 1,250,000 Source of Funding: Uses of Funding: Bonds/Taxes Street/curb/qutter 1,250,000 1,250,000 Total Uses of Funds Total Sources of Funds 1,250,000 1,250,000 =========== Description: Rehabilitation of local street segments at various locations throughout the City. The actual locations will be based on recommendations from the City's pavement management program and/or coordination with other infrastructure instllations/upgrades. Justification: This project would be modeled after Shoreview's 2006-2008 street rehabilitation initiative, and address needs at various locations in the City.

Capital Improvements Program 03031 Project Year: Project Type: Street 2013 Total Estimated Cost: 1,253,000 Project Title: Hansen, Oakridge neighborhood Source of Funding: Uses of Funding: Bonds/Storm Revenue Sanitary Sewer 189,000 44,000 Street Lighting Fund 35,000 Storm Sewer 251,000 Street Renewal Fund 618,000 Street/curb/qutter 702,000 Bonds/Special Assess Street Lighting 146,000 35,000 Bonds/Sewer Revenue 221,000 44,000 Water main Bonds/Water Revenue 221,000 Total Sources of Funds 1,253,000 Total Uses of Funds 1,253,000 _______

Description: Complete reconstruction of the road surface and upgrades of Hanson Road, Oakridge Avenue, and the North half of Nottingham Place. The project would also include the addition of curb and gutter, replacement of cast iron watermain, and the addition of storm sewer improvements.

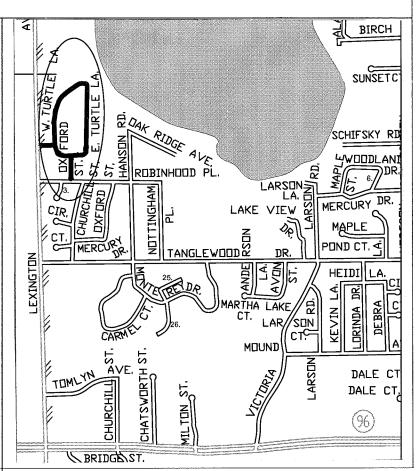
Justification: The improvements would be consistent with the City's street/infrastructure reconstruction efforts in recent years, and in accordance with the City's street renewal and assessment policies.



Capital Improvements Program 03035 Project Year: Project Type: Street 2014 Turtle Lane neighborhood Total Estimated Cost: Project Title: 1,538,000 Source of Funding: Uses of Funding: Bonds/Storm Revenue 372,000 Sanitary Sewer 70,000 Street Lighting Fund Storm Sewer 420,000 50,000 Street/curb/qutter 770,000 Street Renewal Fund 671,000 Bonds/Special Assess Street Lighting 50,000 147,000 228,000 Bonds/Sewer Revenue 70,000 Water main Bonds/Water Revenue 228,000 Total Sources of Funds 1,538,000 Total Uses of Funds 1,538,000 ______ ______

Description: Complete reconstruction of the road surfaces and upgrade of Johns Road, Turtle Lane (East and West), and Schifsky Road. The project would also include the addition of curb and gutter, replacement of cast iron watermain on Turtle Lane (East and West), and the addition of storm water improvements.

Justification: The improvements would be consistent with the City's street/infrastructure reconstruction efforts in recent years, and in accordance with the City's street renewal and assessment policies.



Capital Improvements Program

2015

Project Type:

Street

Total Estimated Cost:

Project Year:

2,366,000

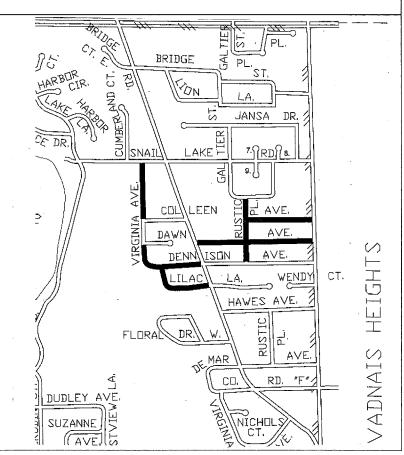
Project Title:

Windward Heights neighborhood

Source of Funding:		Uses of Funding:	
Bonds/Storm Revenue	421,900	Sanitary Sewer	100,000
GFA Revolving Fund	94,000	Storm Sewer	522,000
Street Lighting Fund	84,000	Street/curb/gutter	1,160,000
Street Renewal Fund	1,023,500	Trail	94,000
Bonds/Special Assess	236,600	Street Lighting	84,000
Bonds/Sewer Revenue	100,000	Water main	406,000
Bonds/Water Revenue	406,000		
Total Sources of Funds	2,366,000	Total Uses of Funds	2,366,000
	=======================================		=======================================

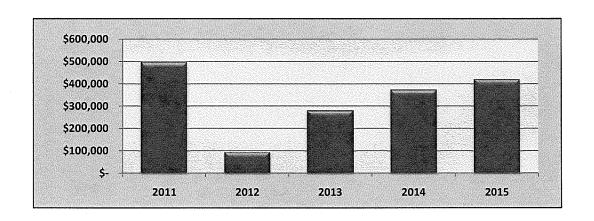
Description: Complete reconstruction of the road surfaces and upgrades of Dawn Avenue, Rustic Place and Colleen Avenue (East of Highway 49), and Dennison Avenue, Lilac Lane and Virginia Avenue (West of Highway 49). The project would also include storm drainage improvements as well as replacement of cast iron watermain and any necessary sanitary sewer repairs.

Justification: These improvements would be consistent with the City's street/infrastructure efforts in recent years, and in accordance with the City's street renewal and assessment policies. This neighborhood has no curb and gutter.



03036

Description		Year 2011		Year 2012		Year 2013	Year 2014	Year 2015
Park replacements Park improvement allowance	\$	80,000 16,000	\$	35,000 60,000	\$	280,000 \$	32,000	\$ 319,000 100,000
Wading pool replacement (splash pool) Bucher Park rehabilitation		400,000		, -		-	- 340,000	-
		-		- -		- -	-	-
TOTAL	<u> </u>	496,000	Ś	95,000	Ś	280,000 \$	372,000	\$ 419,000



PARK IMPROVEMENTS

CITY OF SHOREVIEW										
	Capi	tal Improvement	s Program	01107						
Project Year: Total Estimated Cost:	2011		Park Facilities Park replacements							
Source of Funding: GFA Revolving Fund		Uses of Funding: 80,000 Park Improvements								
Total Sources of Funds		80,000	Total Uses of Funds ==	80,000						
Description: An allowance for park replace \$ 15,000 - Color/sealcoat Shamrock tennis \$ 25,000 - Landscape replacement along 9 \$ 20,000 - Sitzer concession room remode \$ 20,000 - Park signage replacement Justification: An allowance is included in the replacement plan for routine repair and replacement parks. Periodic replacement of park improve maintain the appearance and condition of the search parks.	/basketball courts 6 and at Common ne City's infrastrucement of amenicements is necessa	s ns park icture ities in City								

	\mathbf{C}	ITY OF SHO	DREV	IEW	
	Capi	tal Improve	ment	s Program	01108
Project Year: Total Estimated Cost:	2012 35,000	Project I Project I	'ype:	Park Facilities	
Source of Funding: GFA Revolving Fund		35,000		of Funding: rk/Building	35,000
Total Sources of Funds		35,000 =====		Total Uses of Funds ===	35,000
Description: An allowance for park replacent \$ 35,000 - Landscape replacement along his	•	Commons Park			
Justification: An allowance is included in the replacement plan for routine repair and replacity parks. Periodic replacement of park immaintain the appearance and condition of the	acement of ameni provements is ne	cture ities in cessary to			

		TTY OF SHORE	VIEW			
		01109				
Project Year: Total Estimated Cost:	2013 280,000	Project Type Project Title	Park Fac Park rep			
Source of Funding: GFA Revolving Fund		Uses of Funding: 280,000 Park Improvements				280,000
Total Sources of Funds	=======	280,000 ======	Total Use	es of Funds	======:	280,000
Description: An allowance for park replace	cements, including	:				The second secon
\$ 20,000 - Commons picnic shelter \$ 40,000 - Resurface courts at Commons \$ 25,000 - Landscape replacement along \$ 70,000 - Repair/replacement allowance \$ 125,000 - Wilson parking lot and drivey	96 and at Common	ns park				
estification: An allowance is included in eplacement plan for routine repair and reparks. Periodic replacement of park improvaintain the appearance and condition of the second condition of the secon	placement of amen	ities in City				

Capital Improvements Program							
Project Year: Total Estimated Cost:	2014 32,000			Park Facilities Park replacements	,		
Source of Funding: GFA Revolving Fund		32,000		s of Funding: ark Improvements		32,000	
Total Sources of Funds	=======================================	32,000		Total Uses of Funds		32,000	

Description: An allowance for park replacements, including:

\$ 22,000 - Roof on McCullough park building and picnic shelter \$ 10,000 - Roof on Shamrock park picnic shelter

Justification: An allowance is included in the City's infrastructure replacement plan for routine repair and replacement of amenities in City parks. Periodic replacement of park improvements is necessary to maintain the appearance and condition of the parks.

CITY OF SHOREVIEW								
Capital Improvements Program								
Project Year: Total Estimated Cost:	2015 319,000	Project Typ Project Tit	e: Park Facilities le: Park replacemen					
Source of Funding: GFA Revolving Fund		319,000	Uses of Funding: Park Improvements		319,000			
Total Sources of Funds		319,000 =======	Total Uses of Fu	 nds ========	319,000			
\$ 20,000 - Fencing on Commons Park balls \$ 46,000 - Scoreboards at Rick Creek Field \$ 77,000 - Parking lot at Shamrock Park/re \$ 15,000 - Fencing along Theisen tennis an \$ 5,000 - Roof on Lake Judy picnic shelter \$156,000 - McCullough Park driveway and Justification: An allowance is included in the replacement plan for routine repair and replaparks. Periodic replacement of park improve maintain the appearance and condition of the	fields/replace ls/replace ls/replace d basketball cour/replace l parking rehabil e City's infrastruacement of americaments is necession	rts/replace itation icture nities in City						

	C	ITY OF SHOREV	IEW				
Capital Improvements Program							
Project Year: Total Estimated Cost:	2011 16,000	Project Type: Project Title:	Park Facilities Park improvement allowance				
Source of Funding: Capital Improv Fund	·		s of Funding: ark Improvements	16,000			
Total Sources of Funds		16,000 =======	Total Uses of Funds	16,000			
escription: An allowance for improvement mmunity. Specific improvements will be d	s to parks through	ghout the					
5 16,000 - Portable toilet enclosures at McC	Cullough Park an	d Rice Creek					
stification: Periodic improvements to park keep the parks in good condition and an as	facilities are ne	cessary porhoods.					

	·	TIT OF SHOR					
Capital Improvements Program							
Project Year: Total Estimated Cost:	2012 60,000	Project Type Project Tit	e: Park Facilities le: Park improvement allowar	nce			
Source of Funding: Capital Improv Fund		60,000	Uses of Funding: Park Improvements	60,000			
Total Sources of Funds	=======	60,000	Total Uses of Funds	60,000 =======			
Description: An allowance for improvements community. Specific improvements will be o	s to parks throug letermined later.	ghout the					
\$ 60,000 - Add trail connections at Shamroo	ck Park						
Justification: Periodic improvements to park keep the parks in good condition and an asse	facilities are need to the neighbor	cessary to rhoods.					

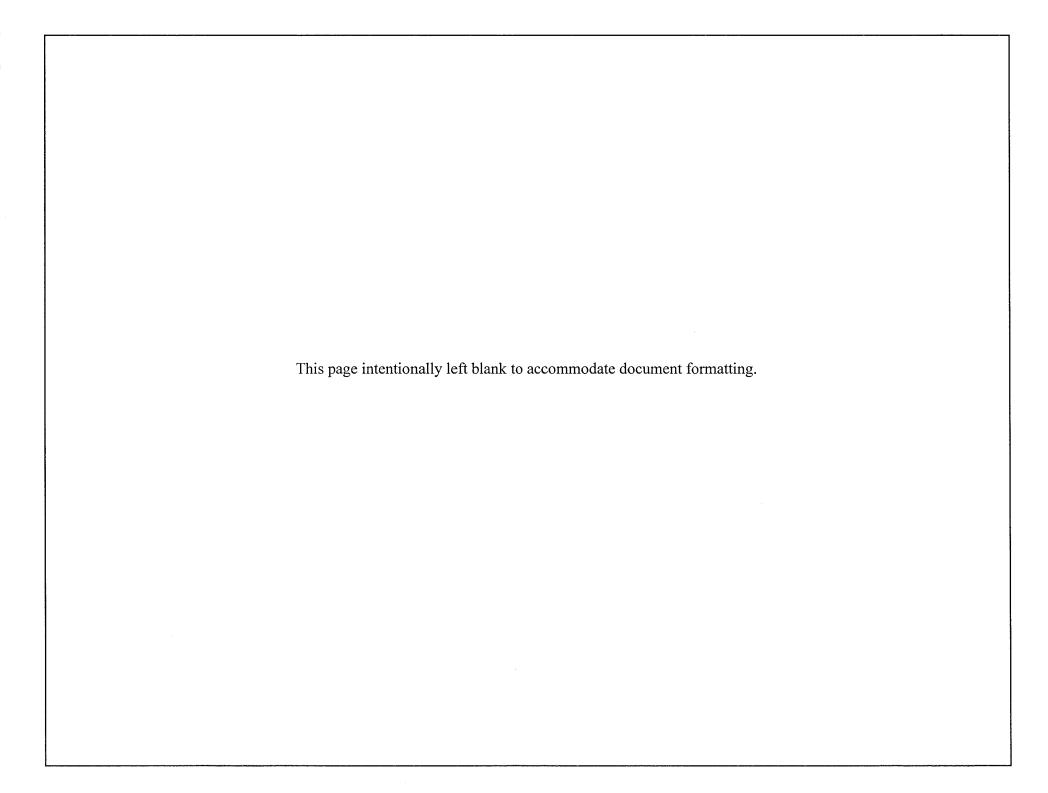
Capital Improvements Program 01155 Project Year: 2015 Project Type: Park Facilities Total Estimated Cost: 100,000 Project Title: Park improvement allowance Uses of Funding: Source of Funding: Capital Improv Fund Park Improvements 100,000 100,000 Total Sources of Funds Total Uses of Funds 100,000 100,000 ______ ______ Description: An allowance for improvements to parks throughout the community. Specific items will be determined later. \$100,000 - Allowance for park improvements (to be determined) Justification: Periodic improvements to park facilities are necessary to keep the parks in good condition and an asset to the neighborhoods.

Capital Improvements Program								
Project Year: Total Estimated Cost:			Park Facilities Wading pool repl	(splash pool)				
Source of Funding:		Uses	s of Funding:					
GFA Revolving Fund	100,)00 Bı	uildings		400,000			
Community Cntr Fund	100,	00						
Capital Improv Fund	200,	100						
Total Sources of Funds	400,		Total Uses of Fund		400,000			
rocar boarces or runds	400,	===	TOTAL OBES OF Fund	=======	=======			

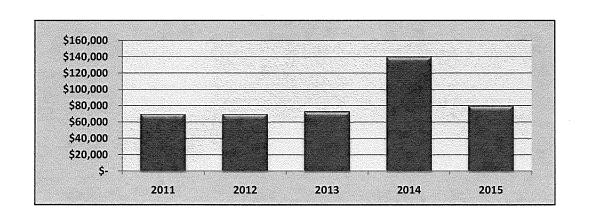
Description: Renovation and update of outdoor wading pool with a shallow water splash pool and large interactive water play structure.

Justification: Improve the appearance and function of the outdoor wading pool, as well as create an outdoor feature that attracts customers.

CITY OF SHOREVIEW Capital Improvements Program 011							
Project Year: Total Estimated Cost:	2014 340,000	Project Type:	•	0115			
Source of Funding: GFA Revolving Fund Capital Improv Fund			s of Funding: ark Improvements	340,000			
Total Sources of Funds		340,000	Total Uses of Funds	340,000			
Description: An allowance for the renovati mprovements include:	on of Bucher Pa	rk. Specific					
\$ 90,000 - Playground equipment replacen \$ 50,000 - Park replacements \$200,000 - Improvements/new features	nent						
ustification: Periodic improvements to part to keep the parks in good condition and an	k facilities are nasset to the neigh	ecessary aborhoods.					



Description	Year 2011	Year 2012	Year 2013		Year 2014	Year 2015
Rehab trails/Sitzer/Lex/Snail Lake Road Rehab trails/NW corner	\$ 70,000	\$ - 70,000	\$ - -	\$	- -	\$ -
Rehab trails/NE corner Rehab trails/Theisen/County Rd I (W end)	-	-	73,000 -		- 140,000	-
Rehab trails/center section	 -	 -	 -	1	-	 80,000
TOTAL	\$ 70,000	\$ 70,000	\$ 73,000	\$	140,000	\$ 80,000



TRAIL IMPROVEMENTS

CITY OF SHOREVIEW Capital Improvements Program 00888 Project Year: Project Type: Trail 2011 Total Estimated Cost: Project Title: Rehab trails/Sitz/Lex/SnlLkRd 70,000 Uses of Funding: Source of Funding: GFA Revolving Fund Trail 70,000 70,000 Total Uses of Funds Total Sources of Funds 70,000 70,000 Description: Rehabilitation of the pavement surface on paths located in Sitzer park, on Lexington Avenue (S of 96), and along Snail Lake Road. This project may consist of replacement the pavement surface, or providing a protectie coating, such a sealcoat, to extend the life of the trail segments. Justification: To preserve the integrity and extend the life of bituminous trails and concrete sidewalks throughout the City's trail system. Replacement or rehabilitation of trail assets are planned in accordance with the City's comprehensive infrastructure replacement plan, updated annually.

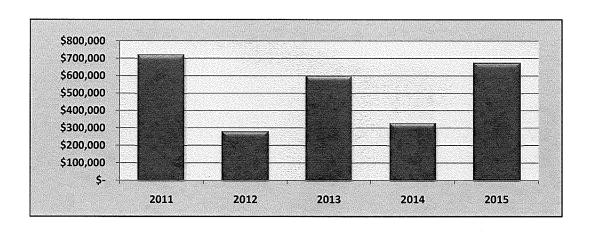
Capital Improvements Program 00890 Project Year: 2012 Project Type: Trail Total Estimated Cost: 70,000 Project Title: Rehab trails/NW corner Source of Funding: Uses of Funding: GFA Revolving Fund 70,000 Trail 70,000 Total Sources of Funds Total Uses of Funds 70,000 70,000 Description: Rehabilitation of existing pavement surface on paths located in the North West corner of the City. This project may consist of replacing the pavement surface, or providing a protective coating (such as a sealcoat) to extend the life of the trail segments. Justification: To preserve the integrity and extend the life of bituminous trails throughout the City's trail system. Replacement or rehabilitation of trail assets are planned in accordance with the City's comprehensive infrastructure replacement plan, updated annually.

	CITY OF SHUKEVIEW							
Capital Improvements Program 00								
Project Year: Total Estimated Cost:	2013 73,000	Project Type: Project Title	Trail: Rehab trails/N.E. Corner					
Source of Funding: GFA Revolving Fund			es of Funding: Trail	73,000				
Total Sources of Funds	========	73,000 ======	Total Uses of Funds ====:	73,000				
Description: Rehabilitation of the pavemer the North East corner of the City. This prophe pavement surface, or providing a protect ealcoat, to extend the life of the trail segments ustification: To preserve the integrity and elituminious trails throughout the City's trail ehabilitation of trail assets are planned in a comprehensive infrastructure replacement process.	ject may consist of ettive coating, such ents. extend the life of a system. Replace accordance with the	of replacing has a fement or he City's						

Capital Improvements Program 00886 Project Year: Project Type: 2014 Total Estimated Cost: Project Title: Rehab trails/Theisen/CRd I (westend) 140,000 Source of Funding: Uses of Funding: GFA Revolving Fund 140,000 Trail 140,000 Total Sources of Funds 140,000 Total Uses of Funds 140,000 _____ _____ Description: Rehabilitation and/or replacement of the pavement surface on paths located in Bobby Theisen park, and along County Road I. This project may consist of replacing the pavement surface, or providing a protective coating (such as a sealcoat) to extend the life of the trail segments, as well as replacement of the boardwalk at County Rd I. Justification: To preserve the integrity and extend the life of bituminious trails throughout the City's trail system. Replacement or rehabilitation of trail assets are planned in accordance with the City's comprehensive infrastructure replacement plan, updated annually.

Capital Improvements Program 00889 Project Type: Trail Project Year: 2015 Project Title: Rehab trails/center section Total Estimated Cost: 80,000 Uses of Funding: Source of Funding: GFA Revolving Fund Trail 80,000 80,000 Total Uses of Funds Total Sources of Funds 80,000 80,000 ______ Description: Rehabilitation of approximately 5 miles of bituminous trail segments throughout the center section of City's trail system. This project may consist of replacing the pavement surface, or providing a protective coating (such as a sealcoat) to extend the life of the trail segments. Justification: To preserve the integrity and extend the life of bituminous trails through the City's trail system. Replacement or rehabilitation of trail assets are planned in accordance with the City's comprehensive infrastructure replacement plan, updated annually.

Description	Year 2011	Year 2012	Year 2013	Year 2014	Year 2015
Fire station repair/replacements Community center repairs/replacements Community center improvements	\$ 14,841 349,000 46,500	\$ 37,830 193,000 50,000	\$ 243,567 219,000 40,000	\$ 8,730 270,000 50,000	\$ 11,640 541,000 50,000
General government building repair/repl General government building improvement	280,000 30,000 -	- -	95,000 - -	- - -	70,000 - -
TOTAL	\$ 720,341	\$ 280,830	\$ - 597,567	\$ - 328,730	\$ - 672,640



MUNICIPAL BUILDINGS

CITY OF SHOREVIEW Capital Improvements Program 00081 Project Type: Municipal Buildings 2011 Project Year: Total Estimated Cost: Project Title: Fire station repair/repl allow 14,841 Source of Funding: Uses of Funding: GFA Revolving Fund 14,841 Buildings 14,841 Total Sources of Funds Total Uses of Funds 14,841 14,841 ______ ______ Description: A repair and replacement allowance for fire stations, intended to cover equipment, furnishings and minor maintenance items. Specific items planned for 2011 include: \$ 12,000 Station #2-Carpeting \$ 2,000 Station #2-Replace LCD TV \$ 9,500 Station #3-Replace verticle blinds (training, radio, squad) \$ 2,000 Station #4-Replace LCD TV \$ 25,500 Sub-total \$ 14,841 Shoreview share (58.2%) Justification: Routine repairs and replacements are necessary to maintain the condition and appearance of the buildings, and to protect the investment in the buildings. In addition, there is a need for replacement of equipment and furnishings within the fire stations.

Capital Improvements Program								
Project Year: 2012 Project Type: Municipal Buildings Total Estimated Cost: 37,830 Project Title: Fire station repair/repl allow								
Source of Funding: GFA Revolving Fund			s of Funding: uildings	37,830				
Total Sources of Funds		37,830	Total Uses of Funds ====	37,830				
Description: A repair and replacement allowintended to cover equipment, furnishings and Specific items planned for 2012 include: \$ 2,000 Station #1-Replace LCD TV \$ 20,000 Station #2-Paint bay walls and into \$ 3,000 Station #2-Replace day room furni \$ 2,000 Station #3-Replace LCD TV \$ 35,000 Station #4-Resurface bay floors \$ 3,000 Station #4-Replace radio room cha	I minor maintenderior living area	ations, ance items.						
\$ 65,000 Sub-total \$ 37,830 Shoreview share (58.2%)								
Justification: Routine repairs and replaceme maintain the condition and appearance of the protect the investment in the buildings. In additional replacement of equipment and furnishing	fire stations, and dition, there is a	nd to a need						

Capital Improvements Program 00077 Project Year: 2013 Project Type: Municipal Buildings Project Title: Fire station repair/repl allow Total Estimated Cost: 243,567 Source of Funding: Uses of Funding: GFA Revolving Fund Public Safety 243,567 243,567 Total Sources of Funds Total Uses of Funds 243,567 243,567 _____ Description: A repair and replacement allowance for fire stations, intended to cover equipment, furnishings and minor maintenance items. Specific items planned for 2013 include: \$ 29,000 Station #2-Convert space for sleeping quarters \$ 35,000 Station #2-Replace overhead doors \$ 4,500 Station #2-Repair and re-stain wood fence \$ 82,000 Station #3-Replace driveway and parking lot \$260,000 Station #4-Convert space for sleeping quarters \$ 8,000 Station #4-Replace carpet \$418,500 Sub-total \$243,567 Shoreview share (58.2%) Justification: Routine repairs and replacements are necessary to maintain the condition and appearance of the fire stations, and to protect the investment in the buildings. In addition, there is a need for replacement of equipment and furnishings within the fire stations.

CITY OF SHOREVIEW								
	Capital Improve	ements Program	00078					
Project Year: Total Estimated Cost:	2014 Project 1 3,730 Project 1	Type: Municipal Buildings Title: Fire station repair/re	epl allow					
Source of Funding: GFA Revolving Fund	8,730	Uses of Funding: Buildings	8,730					
Total Sources of Funds	8,730	Total Uses of Funds	8,730					
Description: A repair and replacement allowance intended to cover equipment, furnishings and mino Specific items planned for 2014 include: \$ 15,000 Station #3-Carpet replacement \$ 15,000 Sub-total \$ 8,730 Shoreview share (58.2%)	for fire stations, or maintenance items.							
Justification: Routine repairs and replacements are maintain the condition and appearance of the fire s protect the investment in the buildings. In addition for replacement of equipment and furnishings in the	tations, and to , there is a need		·					

CITY OF SHOREVIEW Capital Improvements Program 00079 Project Year: 2015 Project Type: Municipal Buildings Total Estimated Cost: Project Title: Fire station repair/repl allow 11,640 Uses of Funding: Source of Funding: Buildings GFA Revolving Fund 11,640 11,640 Total Sources of Funds Total Uses of Funds 11,640 11,640 ______ Description: A repair and replacement allowance for fire stations, intended to cover equipment, furnishings and minor maintenance items. Specific items planned for 2015 include: \$ 20,000 Station #2-Replace furnaces \$ 11,640 Shoreview share (58.2%) Justification: Routine repairs and replacements are necessary to maintain the condition and appearance of the buildings, and to protect

the investment in the buildings. In addition, there is a need for replacement of equipment and furnishings within the fire stations.

CITY OF SHOREVIEW Capital Improvements Program 00515 Project Type: Municipal Buildings Project Year: 2011 Project Title: Comm cntr repairs/replacements Total Estimated Cost: 349,000 Uses of Funding: Source of Funding: Buildings GFA Revolving Fund 349,000 349,000 Total Uses of Funds 349,000 349,000 Total Sources of Funds Description: A repair/replacement allowance for the community center covering equipment, furnishings, mechanicals, etc. Items planned for the year include the following: \$ 24,000 - Replace banquet room tables \$ 30,000 - Fitness equipment \$ 27.000 - Pool/whirlpool circulation system \$25,000 - Locker room counter replacement \$ 50,000 - Replace main hot water storage tank in mechanical room \$25,000 - Replace gym activity room floor \$100,000 - Replace VAV controls on HVAC system \$ 68,000 - Allowance for replacement items less than \$15,000 each (for the year 2011, these include large carpet extractor \$14,000, beachcomber & break room chairs \$14,000, recover fireside lounge chairs \$9,000, stereo equip in studios 1 & 2 \$7,000, Wave Cafe refrigerated display case \$10,000 and two-way radios \$14,000) Justification: The volume of use at the community center causes higher than normal wear and tear on the building. Completion of these repairs in a timely manner is necessary to maintain the appearance of the building, to protect the investment in the building, and to retain customers. An allowance is included in the City's infrastructure

replacement plan so that routine and periodic repairs can be made

without impacting the community center operating budget.

Capital Improvements Program 00516 Municipal Buildings Project Year: 2012 Project Type: Total Estimated Cost: Project Title: Comm cntr repairs/replacements 193,000 Source of Funding: Uses of Funding: GFA Revolving Fund Buildings 193,000 193,000 Total Sources of Funds Total Uses of Funds 193,000 193,000 ______ Description: A repair/replacement allowance for the community center

covering equipment, furnishings, mechanicals, etc. Items planned for the year include the following:

- \$ 37,000 Refurbish waterslide at Tropics Waterpark pool
- \$ 15,000 Fitness equipment/replacement allowance
- \$ 30,000 Replace pool lights (above and under water)
- \$ 24,000 Pool heater replacement
- \$ 70,000 Waterslide stair repairs
- \$ 17,000 Replace railing by waterwalk & beached boat slide

Justification: The volume of use at the community center causes higher than normal wear and tear on the building. Completing repairs and replacements in a timely manner is necessary to maintain the appearance of the building, to protect the investment in the building, and to retain existing customers. An allowance is included in the City's infrastructure replacement plan so that routine and periodic repairs and replacements can be made without impacting the community center operating budget.

		ITY OF SH					
Project Year: Total Estimated Cost:	2013 219,000	tal Improv Project Project	Type:	Municipal	Buildings repairs/rep	lacements	0051
Source of Funding: GFA Revolving Fund		219,000		s of Funding uildings	J:		219,000
Total Sources of Funds		219,000		Total Uses	of Funds	=======	219,000
Description: A repair/replacement allowand covering equipment, furnishings, mechanical the year include the following: \$40,000 - Shoreview room carpet replacem \$37,000 - Main pool filter system replacem \$15,000 - Miscellaneous banquet room iter \$12,000 - Boat slide/pool feature refurbish \$55,000 - Remodel park and recreation fro \$60,000 - Replace zero-depth water feature statistication: The volume of use at the comban normal wear and tear on the building. The building to protect the investment in the building, to protect the investment in the building customers. An allowance is infrastructure replacement plan so that routing eplacements can be made without impacting operating budget.	nent nent nent nent nent nent nent nent	nned for uses higher repairs and appearance to cy's epairs and					

	(CITY OF SHO	JKEV	EW	
	Cap	ital Improve	ment	s Program	00512
Project Year: Total Estimated Cost:	2014 270,000	Project 1 Project 1	Type: Title:	Municipal Buildings Comm cntr repairs/replacements	S
Source of Funding: GFA Revolving Fund		270,000		of Funding: ildings	270,000
Total Sources of Funds	========	270,000		Total Uses of Funds	270,000 =====
\$ 90,000 - Movable walls in banquet/meetin \$ 15,000 - Fitness equipment \$ 90,000 - Upper level carpet replacement/c \$ 75,000 - Comm center repair/replacement Usustification: The volume of use at the comment than normal wear and tear on the building. Or replacements in a timely manner is necessary of the building, to protect the investment in the retain existing customers. An allowance is in infrastructure replacement plan so that routing replacements can be made without impacting operating budget.	community cents munity center completing thes to maintain the building, and according to the Community center of the control of the control of the community center of the completion of the completion of the completion of the computation of the completion of the complet	auses higher e repairs and e appearance id to City's repairs and			

	•	TTY OF SHOREV	IL W	
	Сар	ital Improvemen	ts Program	00513
Project Year: Total Estimated Cost:	2015 541,000	Project Type: Project Title:	Municipal Buildings Comm cntr repairs/replace	ements
Source of Funding: GFA Revolving Fund			s of Funding: uildings	541,000
Total Sources of Funds		541,000 =======	Total Uses of Funds ==:	541,000 ========
Description: A repair/replacement allowance covering equipment, furnishings, mechanically year include the following. \$ 60,000 - Community center fire/smoke also \$400,000 - Sloped roof over gymnasium/replacement allowance. \$ 21,000 - Repaint gym ceiling and track. \$ 60,000 - Repair/replacement allowance. Justification: The volume of use at the community at the community manner is necessary to maintain the building, to protect the investment in the building, to protect the investment in the building and periodic without impacting the community center open.	arm system/repleblace nunity center can completion of the he appearance of lding, and to re city's infrastruct repairs can be	uses higher tese repairs of the tain ture		

		III OF SHORE					
	Capital Improvements Program						
Project Year: Total Estimated Cost:	2011 46,500	Project Type: Project Title:	Municipal Buildings Community center improvemen	nts			
Source of Funding: Capital Improv Fund			s of Funding: uildings	46,500			
Total Sources of Funds	=======	46,500 ======	Total Uses of Funds =====	46,500			
Description: An allowance for community c the following items:	enter improvem	ents including					
\$14,500 - Drop slide for pool/add \$12,000 - Cubbies for pool/add \$20,000 - Add indoor/outdoor movie system	n (audio/visual)						
Justification: Offer new experiences to custo changes to the community center facility.	omers through po	eriodic					
		*					

		III OF BRIOK				
Capital Improvements Program						
Project Year: Total Estimated Cost:	2012 50,000	Project Type Project Titl	e: Municipal Buildings Le: Community center improvemen	ıts		
Source of Funding: Capital Improv Fund		50,000	Jses of Funding: Buildings	50,000		
Total Sources of Funds		50,000 ======	Total Uses of Funds =====	50,000		
Description: An allowance for community of the following items:	center improvem	ents including				
\$ 50,000 - Allowance for improvements to	be determined					
Justification: Offer new experiences to customaking periodic changes to the community of	omers through center facility.					

Capital Improvemen	ts Program	00520
2013 Project Type: 0,000 Project Title:	Municipal Buildings Community center improvements	
Use 40,000 I	es of Funding: Buildings	40,000
40,000	Total Uses of Funds	40,000
improvements including		
rmined		
through periodic		
) 	2013 Project Type: 0,000 Project Title: Use 40,000 E	2013 Project Type: Municipal Buildings 0,000 Project Title: Community center improvements Uses of Funding: 40,000 Buildings 40,000 Total Uses of Funds improvements including rmined

	C	II Y OF SHOKE	VIEW	
	Capi	ital Improveme	nts Program	0052
Project Year: Total Estimated Cost:	2014 50,000	Project Type: Project Title	Municipal BuildingsCommunity center improvement	ents
Source of Funding: Capital Improv Fund		Us 50,000	ses of Funding: Buildings	50,000
Total Sources of Funds	=======	50,000	Total Uses of Funds ====	50,000
Description: An allowance for community one following items:	enter improveme	ents including		
\$50,000 - Allowance for improvements to b	e determined			
fustification: Offer new experiences to custochanges to the community center facility.	omers through po	eriodic		

			OKEVI		
	Capi	ital Improv	ement	s Program	00522
Project Year: Total Estimated Cost:	2015 50,000	Project Project		Municipal Buildings Community center improveme	nts
Source of Funding: Capital Improv Fund		50,000	Uses Bu	of Funding: ildings	50,000
Total Sources of Funds		50,000		Total Uses of Funds ====	50,000
Description: An allowance for community c the following items:	enter improvem	ents including			
\$50,000 - Allowance for improvements to b	e determined				
Justification: Offer new experiences to custo changes to the community center facility.	mers through po	eriodic			

Capital Improvements Program 00547 Municipal Buildings Project Year: 2011 Project Type: Total Estimated Cost: Project Title: Gen govt bldg repair/replacements 280,000 Source of Funding: Uses of Funding: GFA Revolving Fund Buildings 280,000 280,000 Total Sources of Funds 280,000 Total Uses of Funds 280,000 ============ _______ Description: An allowance for repair/replacements to general government buildings, including the following items: \$ 85,000 - Replace furniture in private offices \$ 20,000 - Repair water damaged wall coverings on exterior walls at city hall \$175,000 - Replace chiller Justification: Periodic replacements are a necessary part of maintaining the facility. An allowance is included in the City's infrastructure replacement plan for necessary replacement costs.

	Capital Improv	rements Program	0054
Project Year: Total Estimated Cost:		Type: Municipal Buildings Title: Gen govt bldg repair/replace	ments
Source of Funding:		Uses of Funding:	
Cable TV Fund	35,000	Equipment	60,000
GFA Revolving Fund	60,000	General Govt Bldgs	35,000
Total Sources of Funds	95,000	Total Uses of Funds	95,000

Description: An allowance for repair/replacements to general government buildings, including the following items:

\$ 60,000 - Election equipment (voting machines) \$ 35,000 - Sound and lighting system improvements for Council Chambers

The Council Chambers upgrades will enhance broadcast quality and improvement the meeting environment for public meetings and other groups using the room (paid for by Cable TV fees).

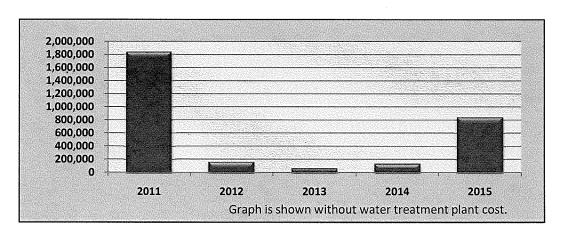
Justification: Periodic replacements are a necessary part of maintaining the facility. An allowance is included in the City's infrastructure replacement plan for necessary replacement costs.

			OKEV		WANTER THE
	Cap	ital Improv	ement	s Program	00546
Project Year: Total Estimated Cost:	2015 70,000	Project Project		Municipal Buildings Gen govt bldg repair/replace	ements
Source of Funding: GFA Revolving Fund		70,000		of Funding: ildings	70,000
Total Sources of Funds		70,000		Total Uses of Funds ======	70,000
Description: An allowance for repair/replace uildings, including the following items.	cements to genera	l government			
\$ 70,000 - Refurbish modular furniture at	city hall				
ustification: Periodic replacements are a note that the facility. An allowance is included in the eplacement plan for necessary replacement	e City's infrastruc	naintaining ture			

	C	ITY OF SHO	OREV	IEW		
	Capi	tal Improve	ement	s Program		00568
Project Year: Total Estimated Cost:	2011 30,000			Municipal Buildings Gen govt bldgs/improv	vements	
Source of Funding: Capital Improv Fund		30,000		of Funding: ildings		30,000
	÷					
Total Sources of Funds	========	30,000		Total Uses of Funds	========	30,000
Description: Relocation and rehabilitation of This structure is of historical significance ampriority for the Shoreview Historical Society Justification: The Guerin gas station is curred and is stored in the maintenance center yard structure available to the public, the City will location and contribute toward the restoration	d restoration is a ently in poor con area. To make the	high dition nis				

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Description	Year 2011	 Year 2012	Year 2013	Year 2014	Year 2015
Water Improvements:					
Reservoir rehabilitation/modification	\$ 35,000	\$ -	\$ - 5	-	\$
Exterior coatings South water tower	955,000	-	-	_	
SCADA/software control update	-	_	-	40,000	
Replace roofs/booster station, well #5	-	-	-	-	100,000
Add water treatment plant	-	-	_	-	9,000,000
Sewer Improvements:					
Sewer rehabilitation allowance	675,000	_	-	-	500,000
Lift station rehabilitation	-		-	30,000	30,000
Surface Water Improvements:					
Update storm lift station controls	46,000	_	-		
Lake Point Ct pretreatment structure	60,000	_	-	-	
Shoreview Lake E pretreatment structure	-	100,000	-	-	
Shoreview Lake W pretreatment structure	-	-	-	-	120,000
Street Lighting Improvements:					
Residential street light replacement	63,450	64,650	66,000	67,350	92,000
TOTAL	\$ 1,834,450	\$ 164,650	\$ 66,000	137,350	\$ 9,842,000



UTILITY IMPROVEMENTS

	C	TTY OF SHOREV	LE W					
	Capital Improvements Program							
Project Year: Total Estimated Cost:	2011 35,000	Project Type: Project Title:	Water Reservoir rehab/modif/impr					
Source of Funding: Bonds/Water Revenue		Uses 35,000 Wa	s of Funding: ater main	35,000				
Total Sources of Funds	=======	35,000 ======	Total Uses of Funds	35,000				
Description: Rehabilitation/modification/imunderground water supply reservoir (1 milli		e City's						
Justification: Improvements, rehabilitation, the City's reservoir are planned in accordan Comprehensive Infrastructure Replacement updated annually.	ce with the City's	S						

		III OF SH			
	Capi	ital Improv	ement	s Program	00723
Project Year: Total Estimated Cost:	2011 955,000	Project Project		Water Exterior paint S water tower	: :
Source of Funding: Bonds/Water Revenue		955,000		of Funding: ter Tower Painting	955,000
Total Sources of Funds	=======	955,000 =====		Total Uses of Funds =====	955,000
Description: This project consists of the conreplacement (re-painting) of all exterior coat portions of the South water tower located new Victoria Street and County Road E. Justification: The existing tower coatings de to be removed and reapplied to maintain the Other minor structure repairs like welding mas well.	ings and dry inte ar the intersection grade over time integrity of the t	erior on of and need tower.			

		III OF SI			
	Capi	ital Improv	ement	s Program	00724
Project Year: Total Estimated Cost:	2014 40,000	Project Project	Type: Title:	Water SCADA/software contr	ol upgrade
Source of Funding: Bonds/Water Revenue		40,000		of Funding: il System Controls	40,000
Total Sources of Funds	=======	40,000		Total Uses of Funds	40,000
Description: Update, upgrade and improve t controlling the water system.	the SCADA syst	em software for	•		
Justification: An update/upgrade is planned City's comprehensive infrastructure replacement and updated annually.	in accordance w nent plan, which	ith the is reviewed			

Capital Improvements Program 00715 Project Type: Project Year: 2015 Water Total Estimated Cost: Project Title: Repl roofs/booster statn, well 5 100,000 Uses of Funding: Source of Funding: 100,000 Bonds/Water Revenue 100,000 Water misc Total Sources of Funds 100,000 Total Uses of Funds 100,000 _____ Description: The installation of a natural gas/alternate power backup generator for Well 6. Justification: Well 6 is a stand-alone well, meaning the water is treated and pumped directly into the water system. All the other wells pump to the reservoir where the water is treated.

CITY OF SHOREVIEW Capital Improvements Program 00717 Project Year: Project Type: Water 2015 Total Estimated Cost: 9,000,000 Project Title: Add water treatment plant Source of Funding: Uses of Funding: Bonds/Water Revenue Buildings 9,000,000 9,000,000 Total Sources of Funds Total Uses of Funds 9,000,000 9,000,000 ______ _______ Description: The addition of a water treatment plant will address the issue of rising levels of iron and manganese in the City's wells. Water treatment will effectively remove dissolved iron and manganese from the City's water supply. Justification: The water in most of the City's wells have manganese levels higher than the secondary standards set by the EPA. Some wells are showing signs of high levels of iron as well. Iron and manganese are not considered harmful to health, but they can cause esthetic problems, as well as taste and odor issues within the water system. Increasing levels of iron and manganese is supported by the steadily growing number of customer concerns or complaints regarding the color and or look and feel of the City's water.

	00747				
Project Year: Total Estimated Cost:	2011 675,000	Project Project	Type: Title:	Sewer Sewer rehabilitation	L
Source of Funding: Bonds/Sewer Revenue		675,000		of Funding: nitary Sewer	675,000
Total Sources of Funds	=======	675,000		Total Uses of Funds	675,000
Description: The repair or rehabilitation of defective sanitary sewer segments located wireconstruction area, as well as miscellaneous. This work most likely involves technology of which are unavailable to City maintenance of pursuing the use of trenchless methods, and alternative to excavating in existing streets/number of the City's are in need of repair or rehabilitation. Often	ithin the Hawes, areas throughout construction to rews. The City for pipe re-lining eighborhoods.	/Demar/Rustic out the City. echniques is actively g as an			
pipes and manholes are responsible for grouthe sewage system, resulting in higher sewage City. The pipes and manholes in need of repfail, which results in sewage back-ups and results in	nd water infiltrage treatment cos air are also mor	ntion into sts for the re likely to			

	CI	TY OF SHOREV	IEW	
	Capit	al Improvemen	ts Program	00741
Project Year: Total Estimated Cost:	2015 500,000	Project Type: Project Title:	Sewer Sewer rehabilitation	
Source of Funding: Bonds/Sewer Revenue			s of Funding: anitary Sewer	500,000
Total Sources of Funds	=========	500,000 ======	Total Uses of Funds	500,000
Description: The repair or rehabilitation of defective sanitary sewer segments located we reconstruction project areas: Floral Drive as Hodgson, the Hansen Road/Oakridge Neigh Neighborhood, and Schifsky Road. As well throughout the City. This work most likely is construction techniques which are unavailable crews. The City is actively pursuing the use and/or pipe re-lining as an alternative to excess anitary sewer in existing streets/neighborhood	ithin the following and Demar Avenue borhood, the Turt as miscellaneous a nvolves technologie to City maintents of trenchless metavation and replace	g street West of le Lane areas gy or ance chods,		
Justification: Various sections of the City's in need of repair or rehabilitation. Often, le and manholes are responsible for groundwat sewage system, resulting in higher sewage to The pipes and manholes in need of repair are resulting in sewage back-ups and resulting d	aky and/or broken er infiltration into reatments costs for e also more likely	n pipes the r the City.		

	•	TIT OF SHO	IXE VI.	E * * *		
Capital Improvements Program						
Project Year: Total Estimated Cost:	2014 30,000	Project Ty Project T		Sewer Lift Statn upgrades/Schif/Sn	ıl Lk	
Source of Funding: Bonds/Sewer Revenue		30,000		of Funding: Et Station	30,000	
Total Sources of Funds	=======	30,000	<u> </u>	Total Uses of Funds	30,000	
Description: The scheduled updates/improver components at the Schifsky lift station and Sr	ments of control nail Lake lift sta	ls and ation.				
Justification: Updates and improvements are the City's comprehensive infrastructure replareviewed and updated annually.	planned in acco	ordance with which is				

Capital Improvements Program						
Project Year: Total Estimated Cost:	2015 30,000	Project Project		Sewer Sanitary sewer lift stati	on impr	
Source of Funding: Bonds/Sewer Revenue		30,000		of Funding: il System Controls	30,000	
Total Sources of Funds	========	30,000		 Total Uses of Funds ===	30,000	
Description: Update, upgrade and improve the lift station components used for controlling as sewer lift stations. Justification: An update/upgrade is planned in City's comprehensive infrastructure replacement.	nd monitoring to an accordance w	he sanitary				

Capital Improvements Program 04								
Capital Improvements Program								
Project Year: Total Estimated Cost:	2011 46,000	Project T Project T		Storm Sewer Update storm lift st	ation cont	rols		
Source of Funding: Bonds/Storm Revenue		46,000		of Funding: orm Sewer		46,000		
Total Sources of Funds	=======	46,000 ======	•	Total Uses of Funds		46,000		
Description: Update/improve storm sewer l software program and integrate all storm sew City's SCADA system.	ift station contro ver lift stations i	ols and nto the						
Justification: An update is planned in according comprehensive infrastructure replacement plupdated annually.	dance with the C an, which is rev	City's iewed and						

Capital Improvements Program

Project Year: Total Estimated Cost:

2011 60,000 Project Type:

Storm Sewer

Project Title: Lake Point Ct pretreatment structure

Source of Funding:

Bonds/Storm Revenue

60,000

Uses of Funding:

Storm Sewer

60,000

0.0783

Total Sources of Funds

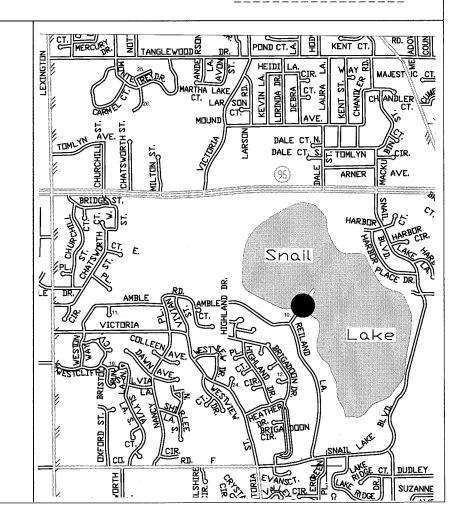
60,000

Total Uses of Funds

60,000

Description: Construction of a storm water pretreatment structure on the Northwest shore of Snail Lake. The structure will be constructed in the right-of-way near the current location of a storm water pipe that directly discharges run-off into the lake.

Justification: Based on the City's Surface Water Management Plan the project has been identified to eliminate direct discharge and improve the quality of surface water run-off.



Capital Improvements Program

00785

Project Year:

Total Estimated Cost:

2012

Project Type:

Storm Sewer

Project Title:

Shoreview Lake E storm structure

Source of Funding:

Bonds/Storm Revenue

100,000

Uses of Funding:

Storm Sewer

100,000

Total Sources of Funds

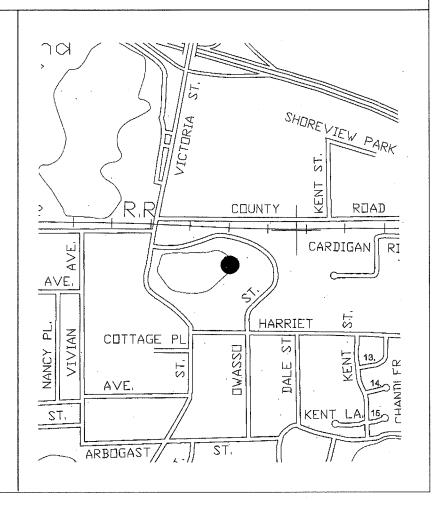
100,000

Total Uses of Funds

100,000

Description: Construction of a storm water pretreatment structure on the East shore of Shoreview Lake. The structure will be constructed in the right-of-way near the current location of a storm water pipe that directly discharges run-off into the lake. The proposed improvement is subject to potential redevelopment of the adjacent multi-unit dwellings.

Justification: Based on the City's Surface Water Management Plan the project has been identified to eliminate direct discharge and improve the quality of surface water run-off.



Capital Improvements Program

00786

Project Year:

Total Estimated Cost:

2015

Project Type: Project Title: Storm Sewer

Shoreview Lake W storm structure

Source of Funding:

Bonds/Storm Revenue

120,000

Uses of Funding: Storm Sewer

wer 120,000

Total Sources of Funds

120,000

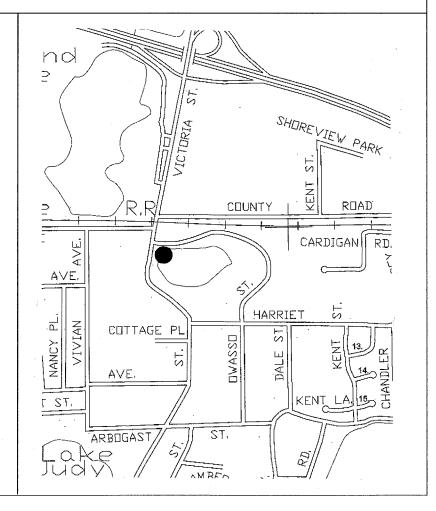
Total Uses of Funds

120,000

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Description: Construction of a stormwater pretreatment structure on the Northwest shore of Shoreview Lake. The structure will be constructed in the right-of-way near the current location of a stormwater pipe that directly discharges run-off into the lake. The proposed improvement is subject to redevelopment of the adjacent multi-unit dwellings and strip mall.

Justification: Based on the City's Surface Water Management Plan, the project has been identified to eliminate a direct discharge and improvement quality of surface water run-off.



	Capit	al Improv	ement	s Program		00704
Project Year: Total Estimated Cost:	2011 63,450			Street Lighting Residential street	light replace	
Source of Funding: Street Lighting Fund		63,450		of Funding: reet Lighting		63,450
Total Sources of Funds	=======	63,450 ======		Total Uses of Funds	========	63,450 =====

Description: Replacement of 13 City-owned street lighting components, including poles, luminaries, power sources, wiring, etc. in residential neighborhoods. Based on factors including age, material types and reliability, the City will identify high priority areas and work with a lighting contractor on the selection and installation of the components.

Justification: To address the growing trend and costs associated with street lighting outages and repairs in residential neighborhoods, street lighting needs will be addressed on a neighborhood basis (as opposed to responding to customer complaints). A substantial amount of residential development occured in the 1970's and 1980's, and the components typically used for street lighting in those neighborhoods are reaching the end of their useful life. For instance, hollow wood poles are subject to rotting and bird/insect damage, and wiring that was direct-buried (as opposed to in conduit) causes outages. The upgraded system (with metal or fiberglass poles, efficient luminaries and wiring) is expected to have lower operating costs, and a service life of at least 35 years.

	Capital	Improvement	s Program		00705
roject Year: otal Estimated Cost:	2012 64,650		Street Lighting Residential street lig	ht replace	
ource of Funding: Street Lighting Fund	6		of Funding: reet Lighting		64,650
Total Sources of Funds		54,650 =====	Total Uses of Funds		 64,650 =====

Description: Replacement of 13 City-owned street lighting components, including poles, luminaries, power sources, wiring, etc. in residential neighborhoods. Based on factors including age, material types and reliability, the City will identify high priority areas and work with a lighting contractor on the selection and installation of the components.

Justification: To address the growing trend and costs associated with street lighting outages and repairs in residential neighborhoods, street lighting needs will be addressed on a neighborhood basis (as opposed to responding to customer complaints). A substantial amount of residential development occured in the 1970's and 1980's, and the components typically used for street lighting in those neighborhoods are reaching the end of their useful life. For instance, hollow wood poles are subject to rotting and bird/insect damage, and wiring that was direct-buried (as opposed to in conduit) causes outages. The upgraded system (with metal or fiberglass poles, efficient luminaries and wiring) is expected to have lower operating costs, and a service life of at least 35 years.

	Capil	al Improv	ement	s Program		00700
Project Year: Total Estimated Cost:	2013 66,000	Project Project	Type: Title:	Street Lighting Residential street	light replace	
Source of Funding: Street Lighting Fund		66,000		of Funding: reet Lighting		66,000
Total Sources of Funds	=======	 66,000 ======		Total Uses of Funds	========	66,000 =====

Description: Replacement of a minimum of 13 City-owned street lighting components, including poles, luminaries, power sources, and wiring in residential neighborhoods. Based on factors including age, material types, and reliability, the City will indentify high priority areas and work with a lighting contractor on the selection and installation of the components.

Justification: To address the growing trend and costs associated with street lighting outages and repairs in residential neighborhoods, street lighting needs will be addressed on a neighborhood basis (as opposed to responding to customer complaints). A substantial amount of residential development occured in the 1970s and 1980s and the components used for street lighting in those neighborhoods are reaching the end of their useful life. For instance, hollow wood poles are subject to rotting and bird/insect damage. In addition, wiring that was direct-buried (as opposed to in conduit) causes outages. The upgraded system (with metal fiberglass poles, efficient luminaries and new wiring) is expected to have lower operating costs and a service life of at least 35 years.

	Capital Improvements Program					
Project Year: Total Estimated Cost:			Street Lighting Residential street	light replace		
Source of Funding: Street Lighting Fund	6		of Funding: reet Lighting		67,350	
Total Sources of Funds	6	7,350	Total Uses of Funds		67,350	

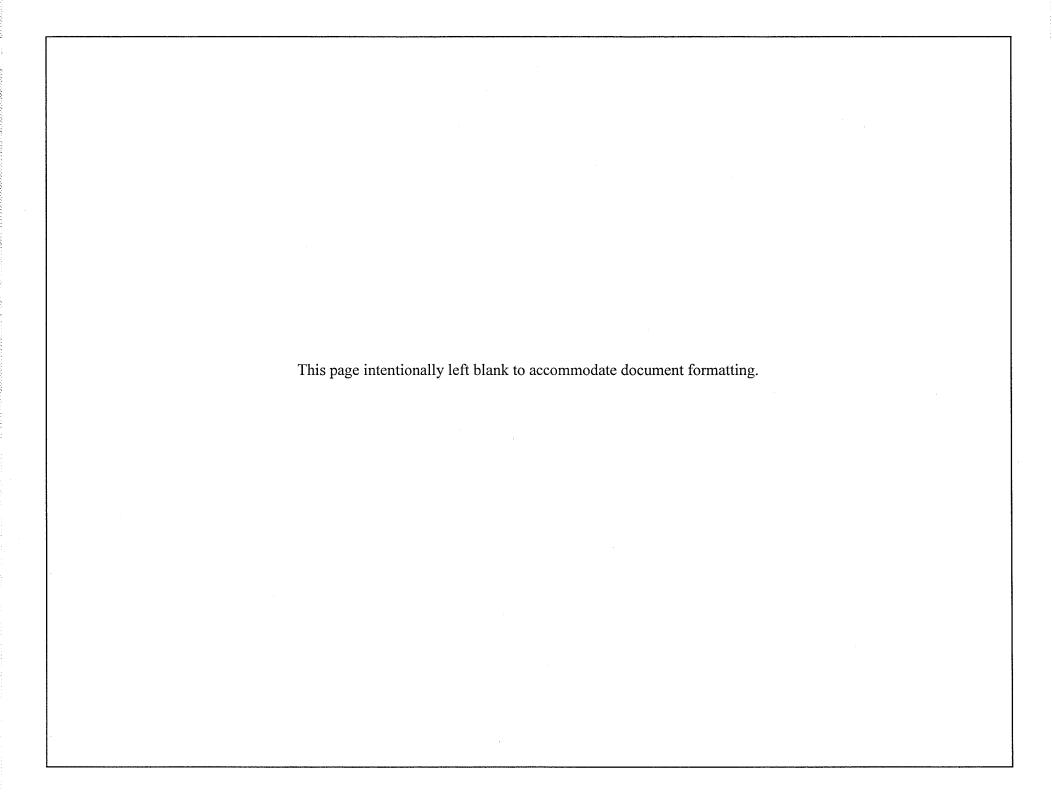
Description: Replacement of a minimum of 13 City-owned street lighting components, including poles, luminaries, power sources, wiring in residential neighborhoods. Based on factors including age, material types and reliability, the City will identify high priority areas and work with a lighting contractor on the selection and installation of the components.

Justification: To address the growing trend and costs associated with street lighting outages and repairs in residential neighborhoods, street lighting needs will be addressed on a neighborhood basis (as opposed to responding to customer complaints). A substantial amount of residential development occured in the 1970's and 1980's, and the components typically used for street lighting in those neighborhoods are reaching the end of their useful life. For instance, wiring that was direct-buried (as opposed to in conduit) causes outages. The upgraded system (with metal or fiberglass poles, efficient luminaries and wiring) is expected to have lower operating costs, and a service life of at least 35 years.

Capital Improvements Program								
Project Year: Total Estimated Cost:	2015 92,000			Street Lighting Residential street ligh	t replace			
Source of Funding: Street Lighting Fund		92,000		of Funding: reet Lighting		92,000		
Total Sources of Funds	=======	92,000 ======		Total Uses of Funds =	=========	92,000		

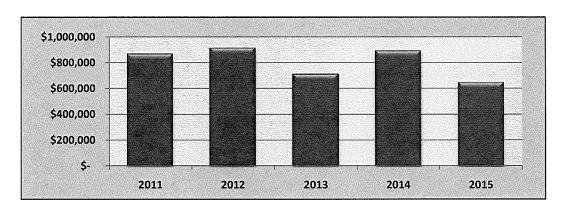
Description: Replacement of approximately 18 City-owned street lighting components, including poles, luminaries, power sources, wiring in residential neighborhoods. Based on factors including age, material types and reliability, the City will identify high priority areas and work with a lighting contractor on the selection and installation of the components.

Justification: To address the growing trend and costs associated with street lighting outages and repairs in residential neighborhoods, street lighting needs will be addressed on a neighborhood basis (as opposed to responding to customer complaints). A substantial amount of residential development occured in the 1970's and 1980's, and the components typically used for street lighting in those neighborhoods are reaching the end of their useful life. For instance, hollow wood poles are subject to rotting and bird/insect damage, and wiring that was direct-bured (as opposed to in conduit) causes outages. The upgraded system (with metal or fiberglass poles, efficient luminaries and wiring) is expected to have lower operating costs, and a service life of at least 35 years.



Description			Year 2011		Year 2012		Year 2013	Year 2014		Year 2015
General Govern.	Computer replacement/develop.	\$	262,500	\$	129,800	\$	124,000	\$ 151,000	\$	146,100
Public Safety	Fire equipment replacement	•	134,826	,	312,515	•	90,501	242,985	•	-
Public Safety	Replace warning sirens		10,000		22,500		22,500	15,000		15,000
Cent Gar/Utilities	Miscellaneous capital allowance		50,000		50,000		50,000	50,000		50,000
Central Garage	Replace 1 ton dump truck, st		42,000		· .		· -	-		· -
Central Garage	Replace sidewalk plow-mower, st		45,000		-		_	-		-
Central Garage	Replace crack fill equip, st		35,000		_		_	-		-
Central Garage	Replace admin staff car		20,000		-		_	-		
Central Garage	Replace pickup, util		33,000		-		-	-		
Central Garage	Replace dump truck, st		170,000		-		-	_		-
Central Garage	Replace 1/2 ton truck, util		29,000		-		-	-		-
Central Garage	Replace riding mower/blower, park		37,000		-		_	-		
Central Garage	Replace comm cntr vehicle, park		-		23,500		-	_		
Central Garage	Replace 1 ton dump truck, util		-		45,000		_	_		_
Central Garage	Replace 3/4 ton util van, wtr		_		27,000		_	_		_
Central Garage	Replace artic sidewalk tractor, trail		-		90,000		-	-		
Central Garage	Replace 1 ton truck, st/util		-		45,000		-	-		
Central Garage	Replace dump truck w/plow, st/util		-		170,000		-	-		-
Central Garage	Replace tandem axle dump truck, st		_		· -		220,000	-		-
Central Garage	Replace tractor backhoe-loader, util		-		_		100,000	_		-
Central Garage	Replace tank truck cab-chassis, pk		_		-		80,000	-		-
Central Garage	Replace field cart, pk		_		_		25,000	-		

Description		Yea 201			Year 2012			Year 2013		Year 2014		Year 2015
Central Garage	Replace small utility sweeper, st	\$	-	\$		_	\$		- \$	45,000	Ś	<u></u>
Central Garage	Replace 1/2 ton pickup, forestry	•	_	•		_	•		- '	25,000	•	
Central Garage	Replace dump truck, st		_			_			-	180,000		_
Central Garage	Replace sewer rodder truck, util		_			_			-	100,000		-
Central Garage	Replace pick-up, comm devel		-			-			-	26,000		-
Central Garage	Replace 1 ton truck, pk		_			_			-	37,000		· -
Central Garage	Replace field cart, pk		_			-			-	20,000		-
Central Garage	Replace 1 ton truck, pk		-			-			-	_		40,000
Central Garage	Replace 1 ton truck, pk		_			-			-	-		40,000
Central Garage	Replace dump truck, st		-			-			_	-		180,000
Central Garage	Replace pickup, engineering		-			-			-	-		35,000
Central Garage	Replace sewer jetting equip, util		-			-			-	-		40,000
Central Garage	Replace 1 ton truck, st		- '			-			_	-		36,000
Central Garage	Replace 1.5 ton truck, util		-			-			-	-		65,000
	TOTAL	\$ 868	,326	\$	915,31	15	\$	712,00	1 \$	891,985	\$	647,100



MAJOR EQUIPMENT CONTINUED

	Capit	al Improv	ement	s Program	002
Project Year: Total Estimated Cost:	2011 262,500			General Equipment Computer systems repair/repl	
Source of Funding:			Uses	of Funding:	· · · · · · · · · · · · · · · · · · ·
Cable TV Fund		20,000	In	formation Systems	262,500
GFA Revolving Fund		189,400		-	
Capital Improv Fund		31,000			
Sewer Fund		3,800			
Water Fund		3,800			
Central Garage Fund		14,500			
Total Sources of Funds		262,500		Total Uses of Funds	262,500
	========	=====		=====	========

Description: An allowance for periodic upgrades and replacements to the City's information systems (hardware and software). The five-year information systems plan has expanded in recent years to address system-wide technology needs in part due to the increased integration between systems. As such, the plan provides for personal computers, printers (member card, desktop, multi-function, high-speed, CAD plotter/scanner), file servers, miscellaneous hardware/sytems (card access, security cameras, image scanners, card scanners, mobile devices, building monitors, phone system, wireless capability), network storage, LAN infrastructure, LAN software (backup protection, server virtualization, email, calendar etc.), and periodic upgrades and enhancements to specialized software (accounting, recreation, CADD, GIS, office, permits etc.).

Justification: The City's computer systems are used extensively by staff, and the range and amount of use is continuing to expand. Timely replacements are necessary to maintain the productivity of the network, to protect the various systems, to provide adequate redundancy in the event of an emergency, and to keep pace with technology. Personal computers are replaced every 4 to 6 years, depending on the level of use. Other hardware is replaced as necessary for the productivity of the applicable system.

	Capital Impr	ovements	Program	00260
Project Year: Total Estimated Cost:			General Equipment Computer systems repa	air/repl
Source of Funding:		Uses	of Funding:	
Cable TV Fund	10,000	Info	ormation Systems	129,800
GFA Revolving Fund	112,000)	-	
General Fund	800)		
Capital Improv Fund	7,000)		
Total Sources of Funds	129,800	To	otal Uses of Funds	129,800
		:		=======================================

Description: An allowance for periodic upgrades and replacements to the City's information systems (hardware and software). The five-year information systems plan has expanded in recent years to address system-wide technology needs in part due to the increased integration between systems. As such, the plan provides for personal computers, printers (member card, desktop, multi-function, high-speed, CAD plotter/scanner), file servers, miscellaneous hardware/systems (card access, security cameras, image scanners, card scanners, mobile devices, building monitors, phone system, wireless capability), network storage, LAN infrastructure, LAN software (backup protection, server virtualization, email, calendar etc.), and periodic updates and enhancements to specialized software (accounting, recreation, CADD, GIS, office permits etc.).

Justification: The City's computer systems are used extensively by staff, and the range and amount of use is continuing to expand. Timely replacements are necessary to maintain the productivity of the network, to protect the various systems, to provide adequate redundancy in the event of an emergency and to keep pace with technology. Personal computers are replaced every 4 to 6 years, depending on the level of use. Other hardware is replaced as necessary for the productivity of the applicable system.

Capital Improvements Program									
Project Year: Total Estimated Cost:	2013 124,000			General Equipment Computer systems repair/re	epl				
Source of Funding: GFA Revolving Fund Capital Improv Fund		119,000 5,000		s of Funding: nformation Systems	124,000				
Total Sources of Funds		124,000		Total Uses of Funds ====	124,000				
Description: An allowance for periodic upg the City's information systems (hardware an information systems plan has expanded in resystem-wide technology needs in part due to between systems. As such, the plan provides printers (member card, desktop, multi-functiscanner), file servers, miscellaneous hardware security cameras, image scanners, card scann monitors, phone system, wireless capability) infrastructure, LAN software (backup protect email, calendar etc.), and periodic upgrades specialized software (accounting, recreation, etc.).	d software). The cent years to add the increased in for personal coon, high-speed, re/systems (card ers, mobile deven, network storagtion, server virt and enhancement	e five-year dress attegration mputers, CAD plotter/ access, ices, building ge, LAN ualization, nts to							

Justification: The City's computer systems are used extensively by staff, and the range and amount of use is continuing to expand. Timely replacements are necessary to maintain productivity of the network, to protect the various systes, to provide adequate redunduncy in the event of an emergency and to keep pace with technology. Personal computers are replaced every 4 to 6 years, depending on the level of use. Other hardware is replaced as necessary for the productivity of the applicable system.

	Capit	00262		
Project Year: Total Estimated Cost:	2014 151,000		General Equipment Computer systems repair	r/repl
Source of Funding:		Uses	s of Funding:	
Cable TV Fund		20,000 Ir	nformation Systems	151,000
GFA Revolving Fund		117,500	_	
Capital Improv Fund		13,500		
			-	
Total Sources of Funds		151,000	Total Uses of Funds	151,000
	========	=======	=	=======================================

Description: An allowance for periodic upgrades and replacements to the City's information systems (hardware and software). The five-year information systems plan has expanded in recent years to address system-wide technology needs in part due to the increased integration between systems. As such, the plan provides for personal computers, printers (member card, desktop, multi-function, high-speed, CAD plotter/scanner), file servers, miscellaneous hardware/systems (card access, security cameras, image scanners, card scanners, mobile devices, building monitors, phone system, wireless capability), network storage, LAN infrastructure, LAN software (backup protection, server virtualization, email, calendar etc.), and periodic upgrades and enhancements to specialized software (accounting, recreation, CADD, GIS, office, permits etc.).

Justification: The City's computer systems are used extensively by staff, and the range and amount of use is continuing to expand. Timely replacements are necessary to maintain the productivity of the network, to protect the various systems, to provide adequate redundancy in the event of an emergency and to keep pace with technology. Personal computers are replaced every 4 to 6 years, depending on the level of use. Other hardware is replaced as necessary for the productivity of the applicable system.

	Capite	al Improvemer	nts Program	00263
Project Year: Total Estimated Cost:	2015 146,100		General Equipment : Computer systems repai	r/repl
Source of Funding:		Use	es of Funding:	
GFA Revolving Fund		135,000	Information Systems	146,100
Capital Improv Fund		3,500	-	
Sewer Fund		3,800		
Water Fund		3,800		
Total Sources of Funds		146,100	Total Uses of Funds	146,100
	========	=====		

Description: An allowance for periodic upgrades and replacements to the City's information systems (hardware and software). The five-year information systems plan has expanded in recent years to address system-wide technology needs in part due to the increased integration between systems. As such, the plan provides for personal computers, printers (member card, desktop, multi-function, high-speed, CAD plotter/scanner), file servers, miscellaneous hardware/systems (card access, security cameras, image scanners, card scanners, mobile devices building monitors, phone system, wireless capability), network storage, LAN infrastructure, LAN software (backup protection, server virtualization, email, calendar etc.), and periodic upgrades and enhancements to specialized software (accounting, recreation, CADD, GIS, office, permits etc.).

Justification: The City's computer systems are used extensively by staff, and the range and amount of use is continuing to expand. Timely replacements are necessary to maintain the productivity of the network, to protect the various systems, to provide adequate redundancy in the event of an emergency and to keep pace with technology. Personal computers are replaced every 4 to 6 years, depending on the level of use. Other hardware is replaced as necessary for the productivity of the applicable system.

	Carni	tal Impravor	aanta F		
Project Year: Total Estimated Cost:	2011 134,826	tal Improver Project Ty Project Ti	pe: P	riogram Public Safety Equip Peplace fire equipment	0007 E
Source of Funding: GFA Revolving Fund		134,826		f Funding: ic Safety	134,826
Total Sources of Funds		134,826	То	tal Uses of Funds	134,826
Description: An allowance for replaceme equipment. Shoreview's share is \$132,062 \$40,000 Rebuild ladder/L-3 hydraulics \$4,000 SCBA mounting brackets \$6,250 Replace L-3 water tank with pol \$3,450 Computer replacement \$14,500 Hose replacement (2,000 ft of 4	y tank inch, 1,300 feet of us, rescue equipments important to prov	f 1.5 inch)			

	C	ITY OF SHOREV	IEW	
	Capi	tal Improvement	s Program	00066
Project Year: Total Estimated Cost:	2012 312,515		Public Safety Equip Replace fire equipment	
Source of Funding: GFA Revolving Fund			s of Funding: ublic Safety	312,515
Total Sources of Funds	=======	312,515	Total Uses of Funds =====	312,515 =======
Description: An allowance for replacemen equipment. Shoreview's share is \$312,515,		and		A CONTRACTOR AND A CONT
\$565,000 Fire rescue 1 \$ 3,450 Computer replacement \$ 6,000 Cold water rescue equipment				
\$574,450 Sub-total				
\$334,330 Shoreview share (58.2%) \$-21,815 Credit for previous years				
\$312,515 Net Shoreview share				
Justification: Replacement of fire apparatu other equipment for the Fire Department is quality fire protection service to the community	important to prov			
			1	

		ITY OF SHO	JKE VI		
	Сар	ital Improve	ments	s Program	0006
Project Year: Total Estimated Cost:	2013 90,501	Project T Project T	Type: Title:	Public Safety Equip Replace fire equipment	
Source of Funding: GFA Revolving Fund		90,501	Uses Pul	of Funding: blic Safety	90,501
Total Sources of Funds	======	90,501	,	Total Uses of Funds =====	90,501
Description: An allowance for replacement of equipment. Shoreview's share is \$90,501, in \$55,000 Chief's vehicle replacement \$80,000 Utility vehicle replacement \$5,800 Tire replacement \$11,200 Thermal imaging camera replacement \$3,500 Computer replacement \$3,500 Computer replacement \$155,500 Sub-total \$90,501 Shoreview share (58.2%) Justification: Replacement of fire appartus, reother equipment for the Fire Department is inquality fire protection service to the communication.	cluding: nent escue equipmen mportant to pro	ıt, and			

		III OF SHOKEV		
	Capi	tal Improvemen	ts Program	00068
Project Year: Total Estimated Cost:	2014 242,985	Project Type: Project Title:	Public Safety Equip Replace fire equipment	
Source of Funding: GFA Revolving Fund			s of Funding: ublic Safety	242,985
Total Sources of Funds		242,985	Total Uses of Funds	242,985
\$ 84,000 Utility vehicle replacement \$ 3,500 Computer replacement \$330,000 SCBA replacement \$417,500 Sub-total \$242,985 Shoreview share (58.2%) Justification: Replacement of fire apparatu other equipment for the Fire Department is quality fire protection service to the communications.	important to prov	nt and iding		

Project Year: 2011 Project Type: Public Safety Equip Total Estimated Cost: 10,000 Project Title: Warning sirens/replace Source of Funding: Uses of Funding: GFA Revolving Fund 10,000 Public Safety 10,000		C	III OF SE	UKEVI	LEC VV			
Source of Funding: GFA Revolving Fund Total Sources of Funds Description: An allowance for the replacement/repair of the following warning sirens. During 2011 the County will replace radio controls for warning sirens County-wide. Shoreview's share of the cost is as follows: \$10,000	Capital Improvements Program 00							
Total Sources of Funds 10,000 Total Uses of								
Description: An allowance for the replacement/repair of the following warning sirens. During 2011 the County will replace radio controls for warning sirens County-wide. Shoreview's share of the cost is as follows: \$10,000 - Radio control update Justification: Regular maintenance/replacement of sirens is necessary	Source of Funding: GFA Revolving Fund		10,000			10,000)	
warning sirens. During 2011 the County will replace radio controls for warning sirens County-wide. Shoreview's share of the cost is as follows: \$10,000 - Radio control update Justification: Regular maintenance/replacement of sirens is necessary	Total Sources of Funds	=======				10,000		
Justification: Regular maintenance/replacement of sirens is necessary	warning sirens. During 2011 the County will for warning sirens County-wide. Shoreview' follows:	l replace radio co	ontrols					
	fustification: Regular maintenance/replacement	ent of sirens is n system.	ecessary					

	Public Safety Equip	00013
Total Estimated Cost: 22,500 Project Title Source of Funding: Use GFA Revolving Fund 22,500 Total Sources of Funds 22,500 Total Sources of Funds 22,500 Description: An allowance for the replacement/repair of the following warning sirens: \$15,000 - Victoria & 694 \$7,500 - Rice & Country Drive (Shoreview share is 50%) Justification: Regular maintenance/replacement of sirens is necessary		
Total Sources of Funds 22,500 Total Sources of Funds 22,500 ==================================		
Description: An allowance for the replacement/repair of the following warning sirens: \$15,000 - Victoria & 694 \$ 7,500 - Rice & Country Drive (Shoreview share is 50%) Justification: Regular maintenance/replacement of sirens is necessary	es of Funding: Public Safety	22,500
\$15,000 - Victoria & 694 \$7,500 - Rice & Country Drive (Shoreview share is 50%) Justification: Regular maintenance/replacement of sirens is necessary	Total Uses of Funds =====	22,500
\$ 7,500 - Rice & Country Drive (Shoreview share is 50%) Justification: Regular maintenance/replacement of sirens is necessary		
Justification: Regular maintenance/replacement of sirens is necessary to maintain the effectiveness of the warning siren.		

	C	IIY OF SH	OKEVI	LE VV	
	Cap	ital Improve	ement	s Program	0006
Project Year: Total Estimated Cost:	2013 22,500	Project ' Project '		Public Safety Equip Warning sirens/replace	
Source of Funding: GFA Revolving Fund		22,500		of Funding: blic Safety	22,500
Total Sources of Funds	=======	22,500 ======		Total Uses of Funds ====	22,500
Description: An allowance for the replacement varning sirens:	t/repair of the	e following			
\$ 7,500 - Rice & Snail Lake Road (Shoreview \$15,000 - Turtle Lake School	share is 50%)			
ustification: Regular maintenance/replacements of maintain the effectiveness of the warning sys	t of sirens is a	necessary			

		III OI SII				
Capital Improvements Program						
Project Year: Total Estimated Cost:	2014 15,000	Project Project		Public Safety Equip Warning sirens/replace		
Source of Funding: GFA Revolving Fund		15,000	Uses Pu	s of Funding: ablic Safety	15,000	
Total Sources of Funds		15,000 ======		Total Uses of Funds ====	15,000	
Description: An allowance for the replacem warning siren:	ent/repair of the	following				
\$15,000 - Lake Judy						
Justification: Regular maintenance/replacements to maintain the effectiveness of the warning	nent of sirens is s system.	necessary				
		•				

	C	IIIY OF 5H	UKEVI	LE VV		
Capital Improvements Program o						
Project Year: Total Estimated Cost:	2015 15,000	Project : Project :	Гуре: Гitle:	Public Safety Equip Warning sirens/replace		
Source of Funding: GFA Revolving Fund		15,000	Uses Pu	of Funding: blic Safety	15,000	
Total Sources of Funds	=======	15,000 ======		Total Uses of Funds ===	15,000 =======	
Description: An allowance for the replaceme warning siren:	nt/repair of the	following				
\$15,000 - Sherwood Road		4				
Justification: Regular maintenance/replacements maintain the effectiveness of the warning	ent of sirens is system.	necessary				
			·			

Capital Improvements Program						
Project Year: Total Estimated Cost:			General Equipment Misc capital allowance			
Source of Funding:		Uses	of Funding:			
Sewer Fund	1	0,000 Eq	quipment	50,000		
Water Fund	1	5,000				
Central Garage Fund	2	5,000				
			· -			
Total Sources of Funds	5	0,000	Total Uses of Funds	50,000		
	=========	=====	==			

Description: An allowance for the replacement and/or addition of miscellaneous capital outlay items (less than \$15,000 each) for all maintenance departments (central garage, streets, sewer, water, parks and engineering).

\$ 15,000 - Water

\$ 10,000 - Sewer

Central garage

\$ 9,000 - Replace tractor broom attachment

\$ 8,500 - Replace Z-mower

\$ 7,500 - Add electronic salt application calibration equipment

Justification: Allowances for the periodic replacement of miscellaneous capital items ensures that funding is available when needed, protecting the efficiency of operations.

Capital Improvements Program					
Project Year: Total Estimated Cost:			General Equipment Misc capital allowanc	e	
Source of Funding:		Use	s of Funding:		
Sewer Fund		6,000 E	quipment	50,000	
Water Fund		9,000			
Central Garage Fund	. 3	5,000			
Total Sources of Funds	5	0,000	Total Uses of Funds	50,000	
		=====			

Description: An allowance for the replacement and/or addition of miscellaneous capital outlay items (less than \$15,000 each) for all maintenance departments (central garage, streets, sewer, water, parks and engineering).

\$ 9,000 - Water \$ 6,000 - Sewer

\$35,000 - Central garage

Justification: Allowances for the periodic replacement of miscellaneous capital items ensures that funding is available when needed, protecting the efficiency of operations.

	Capital I	00143		
Project Year: Total Estimated Cost:			General Equipment Misc capital allowanc	е
Source of Funding:		Uses	of Funding:	· ·
Sewer Fund	10),000 Eq	uipment	50,000
Water Fund	15	5,000		
Central Garage Fund	25	5,000		
Total Sources of Funds	50	0,000	Total Uses of Funds	50,000
		====		=======================================

Description: An allowance for the replacement and/or addition of miscellaneous capital outlay items (less than \$15,000 each) for all maintenance departments (central garage, streets, sewer, water, parks and engineering).

\$ 15,000 - Water

\$ 10,000 - Sewer

\$25,000 - Central garage

Justification: Allowances for periodic replacement of miscellaneous capital items ensures that funding is available when needed, protecting the efficiency of operations.

	00144			
Project Year: Total Estimated Cost:	2014 50,000		General Equipment Misc capital allowance	
Source of Funding:		Uses	of Funding:	
Sewer Fund		10,000 Eq	quipment	50,000
Water Fund		15,000		
Central Garage Fund	:	25,000		·
Total Sources of Funds	į	50,000	Total Uses of Funds	50,000
	=========	=====		=======================================

Description: An allowance for the replacement and/or addition of miscellaneous capital outlay items (less than \$15,000 each) for all maintenance departments (central garage, streets, sewer, water, parks and engineering).

\$ 15,000 - Water

\$ 10,000 - Sewer

\$25,000 - Central garage

Justification: Allowances for the periodic replacement of miscellaneous capital items ensures that funding is available when needed, protecting the efficiency of operations.

	00145			
Project Year: Total Estimated Cost:			General Equipment Misc capital allowance	2
Source of Funding:		Uses	of Funding:	
Sewer Fund	1	0,000 Eq	uipment	50,000
Water Fund	1!	5,000		
Central Garage Fund	2:	5,000		
Total Sources of Funds	5	0,000	Total Uses of Funds	50,000
	===========	====		

Description: An allowance for the replacement and/or addition of miscellaneous capital outlay items (less than \$15,000 each) for all maintenance departments (central garage, streets, sewer, water, parks and engineering).

\$ 15,000 - Water

\$ 10,000 - Sewer

\$25,000 - Central garage

Justification: Allowances for the periodic replacement of miscellaneous capital items ensures that funding is available when needed, protecting the efficiency of operations.

	C	ITY OF SHOREV	IEW				
Capital Improvements Program							
Project Year: Total Estimated Cost:	2011 42,000	Project Type: Project Title:	Central Garage Equip 1-ton dump truck/211/st/re	epl			
Source of Funding: Central Garage Fund	<u>, , , , , , , , , , , , , , , , , , , </u>		s of Funding: quipment	42,000			
Total Sources of Funds	=======	42,000	Total Uses of Funds ====	42,000			
Description: The scheduled replacement of a dump box and plow equipment (unit 211), we size and capability. The replacement vehicle an approved State contract with delivery in a accessories will be sold at public auction.	with a new vehicle will be purchase	e of similar d through					
Justification: The existing one-ton truck is ustreet maintenance personnel in conjunction storm sewer and trail maintenance and culd has been extended one year beyond the expe	with asphalt patch e-sac plowing. Re						
Note: Rent charges for this equipment (covereplacement costs) will be paid by street maisurface water (25%). The projected life is 10	intenance (75%),						

	C	TTY OF SHORE	TE VV				
Capital Improvements Program 00							
Project Year: Total Estimated Cost:	2011 45,000	Project Type: Project Title:					
Source of Funding: Central Garage Fund	,		s of Funding: quipment	45,000			
Total Sources of Funds		45,000 ======	Total Uses of Funds	45,000			
Description: The scheduled replacement of plow/mower/sweeper with a new unit of sin replaced unit will be used as trade-in or sold Justification: The existing 2004 unit is used personnel in the removal of ice and snow from sweeping of sidewalks and trails and mowin trails. The unit is used year round. The replacement cost of the expected life due to engine and electrical Note: Rent charges for this equipment (cover replacement costs) will be paid by trailway in The projected life of the new equipment is 1	by street mainte om sidewalks and g maintenance stracement is 3 year system problem ring operation ar maintenance (100	ability. The n. nance I trails, rips along short of s.					

	\mathbf{C}	ITY OF SHOREV	IEW	
	Capi	tal Improvement	ts Program	0019
Project Year: Total Estimated Cost:	2011 35,000	Project Type: Project Title:	Central Garage Equip Crack fill equip/st/repl	
Source of Funding: Central Garage Fund			s of Funding: quipment	35,000
Total Sources of Funds		35,000 ======	Total Uses of Funds	35,000
Description: The scheduled replacement of 2 with equipment of similar size and capabilities will be used as trade-in or sold at public auct	es. The replaced			
ustification: The existing equipment is used ersonnel to fill cracks in streets and trails in reparation for seal coating of streets and sluteplacement is one year short of the expecte	conjunction with rry seal for trails	h		
Note: Rent charges for this equipment (cover eplacement costs) will be paid by the Street The revised projected life for the new equipment	Renewal Fund (1	d 100%).		

	C	TIY OF SHOREV	IE VV	
	Cap	ital Improvemen	ts Program	00205
Project Year: Total Estimated Cost:	2011 20,000	Project Type: Project Title:	Central Garage Equip Admin staff car/105/repl	
Source of Funding: Central Garage Fund			s of Funding: quipment	20,000
Total Sources of Funds		20,000 ======	Total Uses of Funds ====	20,000
Description: The scheduled replacement of the (105) with a new vehicle of similar size and vehicle will be purchased through an approved delivery in 2011. The replaced unit will be sufficient on: The current Ford Taurus is available by all City departments. Replacement has	capability. The red State contract old at public audilable for author	replacement with ction.		
beyond the original expected life. Note: Rent charges for this equipment (cover replacement costs) will be paid by administrationally years.	ring operation ar ation. The projec	nd eted life is		

CITY OF SHOREVIEW							
Capital Improvements Program							
Project Year: Total Estimated Cost:	2011 33,000	Project Type: Project Title:	Central Garage Equip 4x4 Truck-Plow/309/util/repl				
Source of Funding: Central Garage Fund			s of Funding: quipment	33,000			
Total Sources of Funds	=======	33,000	Total Uses of Funds	33,000			
Description: The scheduled replacement of pickup with plow equipment, with a larger with replacement vehicle will be purchased the delivery in 2011. The replaced vehicle will be sometime in 2011.	ehicle with more rough a State co	e capability. ontract with					
Justification: The current S10 pickup truck, Works Superintendent, is used for the general Works maintenance activities. It is used in consituations such as storm damage, well and/or well as plowing trails during the winter monof the maintenance fleet and is occasionally picking up repairs and other miscellaneous en	al administration onjunction with or lift station alaraths. This vehicle used for running	of Public emergency ms, as e is part					
Note: Rent charges for this equipment (covereplacement costs) will be paid by water (50 projected life is 10 years (extended 1 year page)	%) and sewer (5	0%). The					

CITY OF SHOREVIEW **Capital Improvements Program** 00215 Project Year: Project Type: Central Garage Equip 2011 Total Estimated Cost: 170,000 Dump truck-plow/209/st/repl Project Title: Source of Funding: Uses of Funding: Central Garage Fund Equipment 170,000 170,000 Total Sources of Funds Total Uses of Funds 170,000 170,000 Description: The scheduled replacement of a 1995 Ford single axle dump truck (unit 209), including plow, wing and sander, with a unit of similar size and capability. The replacement unit will be purchased through an approved State contract with delivery in 2011. The replaced unit will be sold at public auction sometime in 2011. Justification: The existing unit, with plow equipment and accessories, is used by street maintenance throughout the year in conjunction with street sweeping, asphalt patching and miscellaneous hauling activities. This truck is also used for snow removal on collector streets. Replacement has been extended 4 years beyond the expected useful life. Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by ice/snow removal (20%), public works (40%), water (20%) and sewer (20%). The projected life is 12 years.

	C.	ITY OF SHOREV	IEW				
Capital Improvements Program							
Project Year: Total Estimated Cost:	2011 29,000	Project Type: Project Title:	Central Garage Equip 1/2 Ton Pick-up/301/util/repl				
Source of Funding: Central Garage Fund			s of Funding: quipment	29,000			
Total Sources of Funds		29,000	Total Uses of Funds	29,000			
Description: The scheduled replacement of 301) with a vehicle of similar size and capativehicle will be purchased through an approvidelivery in 2011. The replaced unit will be sometime in 2011. Justification: The existing unit is assigned to	pility. The replace ed State contract old at public auc	ement with					
supervisor, and is used for the general super stility maintenance activities, emergency situal damage and well or lift station alarms), and bicking up parts and other miscellaneous err	vison of the City lations (such as s is occasionally us	torm					
Note: Rent charges for this equipment (covereplacement costs) will be paid by water (50). The projected life is 10 years.							

	Capital Improver 2011 Project Ty ,000 Project Ty	_	00218
Total Estimated Cost: 37 Source of Funding:		<pre>/pe: Central Garage Equip itle: Riding mower-blower/pk/repl</pre>	
	37,000	Uses of Funding: Equipment	37,000
Total Sources of Funds ===	37,000	Total Uses of Funds =====	37,000
Description: The scheduled replacement of a 2005 riding mower/tractor and snow blower with a new used capability. The replacement unit will be purchas approved State contract with delivery in 2011. The pe used as a trade-in or will be sold at public auction fustification: This tractor mower is used by parks a maintenance in parks, at the community center and its also used for snow removal at various ice rinks the This equipment is used 12 months of the year, averaged. The scheduled replacement of this equipment years. Note: Rent charges for this equipment (covering optical replacement costs) will be paid by park maintenance if it is 6 years.	unit of similar size used through an replaced unit will on in 2011. for turf in Commons Park. It throughout the City. aging 3-4 days per t should be every 5-7		

CITY OF SHOREVIEW								
Capital Improvements Program 0016								
Project Year: Total Estimated Cost:	2012 23,500			Central Garage Equip Community Cntr vehicle/repl/	pk			
Source of Funding: Central Garage Fund		23,500		s of Funding: puipment	23,500			
Total Sources of Funds	=======	23,500		Total Uses of Funds	23,500			
Description: The scheduled replacement of t with a vehicle better suited for shared use be center and administration. The replacement of purchased through a State contract, with delivered will be sold at public auction during 200	etween the communit is anticipated very in 2012. The	nunity d to be			, i e e e e e e e e e e e e e e e e e e			
Justification: The existing van is used by pa conjunction with summer programs and active maintenance personnel to pick up parts and seadministration staff as needed.	vities, by commu	unity center						
Note: Rent charges for this equipment (cove replacement costs) will be paid by park mair								

Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by park maintenance (10%), general government buildings (10%), park administration (for recreation program use, 40%), and community center (40%). The projected life is 12 years.

Capital Improvements Program 0019							
Project Year: Total Estimated Cost:	2012 45,000	Project	Type:	•			
Source of Funding: Central Garage Fund		45,000		s of Funding: quipment	45,000		
Total Sources of Funds	========	45,000 ======		Total Uses of Funds	45,000		
Description: The scheduled replacement of a truck (unit 312) with plow and equipment, with and capabilities. The replacement vehicle will approved State contract with delivery in 2012. Sold at public auction sometime in 2012. Justification: The existing one-ton truck is use maintenance personnel in conjunction with several maintenance of utility systems. This vecul-de-sac plowing in the winter months.	th a unit of simbe purchased the The replaced by utility wer and water it	tilar size through an unit will be repairs and					
Note: Rent charges for this equipment (covering replacement costs) will be paid by water (50% projected life is 10 years.							

Capital Improvements Program 00194 Project Type: Central Garage Equip Project Year: 2012 Total Estimated Cost: Project Title: 3/4-Ton Util Van/305/Wtr/repl 27,000 Source of Funding: Uses of Funding: Central Garage Fund 27,000 Equipment 27,000 Total Uses of Funds Total Sources of Funds 27,000 27,000

Description: The scheduled replacement of the 2003 Utility division meter van (unit 305) with a newer vehicle of similar size and capability. The replaced unit will be sold at public auction.

Justification: The existing full-sized van is used by utility maintenance personnel in conjunction with meter repairs and replacements as well as responding to location requests in proposed evacuation areas.

Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by water (100%). The projected life of the new vehicle is 10 years.

Capital Improvements Program 00208 Project Type: Central Garage Equip Project Year: 2012 Total Estimated Cost: Project Title: Articulated sidewalk tractor/st/repl 90,000 Source of Funding: Uses of Funding: Central Garage Fund Equipment 90,000 90,000 Total Sources of Funds 90,000 Total Uses of Funds 90,000 __________________ ______ Description: The scheduled replacement of the 1998 articulated sidewalk tractor with plow, broom and mowing equipment, with a new unit of similar size and capability. The replacement equipment will be purchased through an approved State contract with delivery in 2012. The replaced unit will be sold at public auction. Justification: The existing tractor is used by maintenance personnel in conjunction with the removal of ice and snow, sweeping, and mowing maintenance strips along sidewalks and trails. Replacement has been extended two years beyond the expected life. Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by trail maintenance. The projected life of the new equipment is 14 years.

		TIT OF SHORE				
Capital Improvements Program						
Project Year: Total Estimated Cost:	2012 45,000	Project Type: Project Title:	Central Garage Equip 1-ton truck-plow/206/st/re	pl		
Source of Funding: Central Garage Fund			es of Funding: Equipment	45,000		
Total Sources of Funds	=======	45,000 =======	Total Uses of Funds ====	45,000 ======		
Description: The scheduled replacement of a 206) with a new vehicle of similar size and c vehicle will be purchased through a State cor 2012. The replaced vehicle will be sold at pu 2012.	apability. The rate of the results and the second appropriate the second and the second are second as a second are second are second as a second are second as a second are second are second as a second are second are second are second as a second are second as a second are second are second as a s	eplacement ery in				
fustification: The current one-ton 4x4 truck, and plowing equipment, is used daily by streeonjunction with storm pond maintenance, strequired inspections and cul-de-sac plowing. Extended one year beyond the expected useful	et maintenance : orm drainage re Replacement ha	staff in pair, NPDES				
Note: Rent charges for this equipment (covereplacement costs) will be paid by street main (12.5%), sewer (12.5%) and surface water (12.5%) are surface water (12.5%).	ntenance (25%),	, water				
				8		

CITY OF SHOREVIEW							
Capital Improvements Program 0021							
Project Year: Total Estimated Cost:	2012 170,000			Central Garage Equip Dump truck-plow/207/st/repl			
Source of Funding: Central Garage Fund		170,000		of Funding: quipment	170,000		
Total Sources of Funds	========	170,000 ======		Total Uses of Funds =====	170,000		
Description: The scheduled replacement of (unit 207), including plow, wing and sande and capability. The replacement unit will be approved State contract with delivery in 20 sold at public auction in 2012. Justification: The existing unit is used by st throughout the year in conjunction with strepatching and miscellaneous hauling activitie for snow removal on collector streets. Repl five years beyond the expected useful life. Note: Rent charges for the plow, wing and replacement costs) will be paid by ice and serent charges for the vehicle will be paid by maintenance (40%), water (20%), and sewe 12 years.	r, with a unit of size purchased through 12. The replaced under the reet maintenance present sweeping, asphases. This truck is also accement has been a sander (covering to snow removal (100 snow removal (20)).	milar size th an init will be personnel alt so used extended peration and %), and the %), street					

Capital Improvements Program 00172 Project Year: Project Type: Central Garage Equip 2013 Tandem axle dump truck/215/st/repl Project Title: Total Estimated Cost: 220,000 Source of Funding: Uses of Funding: Central Garage Fund Equipment 220,000 220,000 Total Sources of Funds 220,000 Total Uses of Funds 220,000 Description: The scheduled replacement of a 1999 Sterling Tandem axle dump truck with plow and accessories, with a new vehicle of similar size and capability. The new vehicle will be purchased through an approved State contract with delivery in 2012. The replaced unit will be sold at public auction in 2013. Justification: The existing unit is used by street maintenance personnel throughout the year in conjunction with street sweeping, asphalt patching and miscellaneous hauling activities. The vehicle is also relied upon for snow removal from higher traffic routes in the City. Replacement has been extended two years beyond the expected useful life. Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by ice and snow removal (25%), street maintenance (25%), water (25%) and sewer (25%). The projected life is 12 years.

Capital Improvements Program 00173 Project Year: 2013 Project Type: Central Garage Equip Total Estimated Cost: 100,000 Tractor backhoe-loader/426C/util/repl Project Title: Source of Funding: Uses of Funding: Central Garage Fund Equipment 100,000 100,000 Total Sources of Funds Total Uses of Funds 100,000 100,000 ______ ______ Description: The scheduled replacement of a 2000 Caterpillar 426C tractor backhoe with a new unit of similar size and capability. The replacement equipment will be purchased through an approved State contract with delivery in 2012. The replaced unit will be sold at public auction. Justification: The existing tractor backhoe is used extensively by street, utility and park maintenance personnel for pond maintenance, water main break repairs, street patching, snow removal and loading trucks. Replacement has been extended one year beyond the expected useful life. Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by park maintenance (25%), street maintenance (25%), water (25%), and sewer (25%). The projected life is 12 years.

Capital Improvements Program 00185 Project Type: Project Year: 2013 Central Garage Equip Total Estimated Cost: Tank trk cab-chassis/607/pk/repl Project Title: 80,000 Source of Funding: Uses of Funding: Central Garage Fund Equipment 80,000 80,000 Total Sources of Funds Total Uses of Funds 80,000 80,000 _____ ________

Description: The scheduled replacement of a 1991 International tank truck (unit 607) with a truck (cab/chassis) of similar size and capability. The current tank and equipment portion of this truck was replaced in 2007. This equipment will be retained and installed on the new truck chassis.

Justification: The current tank truck is used by park maintenance personnel in conjunction with park and athletic field maintenance, watering new trees and sod along Highway 96, as well as other boulevards and medians maintained by park staff. During winter months the tank truck is used for flooding and maintaining ice rinks.

Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by parks maintenance. The projected life is 14 years.

CITY OF SHOREVIEW Capital Improvements Program 00198 Project Type: Central Garage Equip 2013 Project Year: Project Title: Field ballcart/pk/repl Total Estimated Cost: 25,000 Uses of Funding: Source of Funding: Equipment 25,000 25,000 Central Garage Fund Total Uses of Funds 25,000 Total Sources of Funds 25,000 Description: The scheduled replacement of a 1996 turf truckster / ballcart with new equipment of similar size and capability. The replaced unit will be sold at public auction. Justification: The existing equipment is used by park maintenance personnel for infield maintenance on ballfields. Replacement is extended 7 years beyond the original expected life. Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by park maintenance. The projected life of the new equipment is 14 years.

		CITY OF SHOREVIEW												
Capital Improvements Program 00153														
Project Year: Total Estimated Cost:	2014 45,000	Project Type: Project Title:	Central Garage Equip Small utility sweeper/repl/st											
Source of Funding: Central Garage Fund			s of Funding: quipment	45,000										
Total Sources of Funds	=======	45,000	Total Uses of Funds	45,000 ======										
Description: The scheduled replacement of t a newer unit of similar size and capability. T sold at public auction.														
Justification: The existing Tennent Sweeper Central Garage personnel in conjunction with Replacement has been extended 3 years beyo	central garage	maintenance.												
Note: Rent charges for this equipment (cover replacement costs) will be paid by all operations in the control of the cover replacement costs.	ring operation ar ng funds. The p	nd rojected												

	C	ITY OF SHO	KEVI	L VV		
	Capi	ital Improver	nent	s Program		00187
Project Year: Total Estimated Cost:	2014 25,000			Central Garage Equip 1/2 Ton pick-up/106/:	fores/repl	
Source of Funding: Central Garage Fund		25,000		of Funding: uipment		25,000
Total Sources of Funds	=======	25,000 ======		Total Uses of Funds	=======	25,000
Description: The scheduled replacement of a .06) with a unit of similar size and capability vill be purchased through a State contract wieplaced unit will be sold at public auction in	th delivery in 2	ent vehicle				
fustification: The existing truck is used by the officer when conducting tree inspections, planticities related to the City's curbside recycle dministration and forestry services. Replaced tear beyond the expected life.	nting projects, a ing, trailway	and other				
Note: Rent charges for this equipment (cover eplacement costs) will be paid by forestry (7 The projected life is 12 years.						

CITY OF SHOREVIEW Capital Improvements Program 00188 Project Year: Project Type: Central Garage Equip 2014 Total Estimated Cost: Project Title: Dump truck/203/st/repl 180,000 Source of Funding: Uses of Funding: Central Garage Fund Equipment 180,000 180,000 Total Sources of Funds 180,000 Total Uses of Funds 180,000 ______ ___________ Description: The scheduled replacement of a 2000 single axle dump truck (unit 203, with plow, wing, spreader and pre-wetting equipment) with a unit of similar size and capability. The replacement unit will be purchased through an approved State contract, with delivery in 2013. The replaced unit will be sold at public auction in 2013. Justification: The existing unit is used by street maintenance personnel throughout the year in conjunction with street sweeping, asphalt patching and miscellaneous hauling activities. The truck is also used for "main route" snow removal activities. Replacement has been extended 2 years beyond the expected useful life. Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by street maintenance (80%) and surface water management (20%). The projected life is 12 years.

Capital Improvements Program 00192 Project Type: Project Year: 2014 Central Garage Equip Project Title: Sewer rodder trk/308/util/repl Total Estimated Cost: 100,000 Source of Funding: Uses of Funding: Central Garage Fund Equipment 100,000 100,000 Total Uses of Funds 100,000 Total Sources of Funds 100,000 _____ ______ Description: The scheduled replacement of the 2001 utility and rodding equipment (unit 308) with a newer vehicle of similar size and capability. The new unit will be purchased through the State contract with delivery in 2014. The replaced unit will be used as trade in or sold at public auction. Justification: The existing 2001 utility truck and sewer rodder is used by utility maintenance personnel in conjunction with sanitary sewer cleaning (rodding) and tree root removal. Replacement has been extended one year beyond the useful life. Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by sewer (100%). The projected life of the new equipment is 12 years.

Capital Improvements Program 00195 Project Year: 2014 Project Type: Central Garage Equip Total Estimated Cost: Project Title: Compact pick-up/403/comdev/repl 26,000 Source of Funding: Uses of Funding: Central Garage Fund Equipment 26,000 26,000 Total Sources of Funds 26,000 Total Uses of Funds 26,000 ______ Description: Replacement of a 2001 extended cab compact pick-up (unit 403) with a unit of similar size and capability. The replacement vehicle will be purchased through an approved State contract with delivery in 2014. The replaced unit will be sold at public auction in 2014. Justification: The existing unit is assigned to the community development program assistant and is used in conjunction with code enforcement activities. Replacement has been extended one year beyond the expected life. Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by code enforcement (100%). The projected life of the new vehicle is 12 years.

	CITY OF SHOREVIEW											
	Capi	tal Improv	ement	s Program	00200							
Project Year: Total Estimated Cost:	2014 37,000	Project Project		Central Garage Equip 1-ton truck/603/pk/repl								
Source of Funding: Central Garage Fund		37,000		s of Funding: quipment	37,000							
Total Sources of Funds	=======	37,000		Total Uses of Funds ====	37,000							
Description: The scheduled replacement of a equipment (unit 603), with a new vehicle of The replacement vehicle will be purchased the contract with delivery in 2014. The replaced auction sometime in 2014. Justification: The existing one-ton truck (wir plow accessories) is used regularly by park no conjunction with park and athletic field main center parking lot plowing, as well as fire staplowing.	similar size and arough an approvent will be sold the sold the dump box, he haintenance perstenance, communications are similar to the sold the sol	capability. yed State I at public pist and onnel in inity	-									
Note: Rent charges for this equipment (cover replacement costs) will be paid by park main for the new equipment is 12 years.	ring operation ar tenance. The pro	nd ojected life										

		III OF SHOK	17 / 117 / /	
	Сар	ital Improvem	ents Program	00202
Project Year: Total Estimated Cost:	2014 20,000	Project Typ Project Tit	e: Central Garage Equip le: Field ballcart/pk/repl	
Source of Funding: Central Garage Fund		20,000	Uses of Funding: Equipment	20,000
Total Sources of Funds	=======	20,000	Total Uses of Funds ====	20,000
Description: The scheduled replacement of a new unit of similar size and capability. The repurchased through an approved State contractused as trade-in or sold at public auction in 2 Justification: The existing ballcart is used by personnel for lining and dragging infield surfacement has been extended 2 years beyon	replacement unit t. The replaced 2014. park maintena faces in ballfield	t will be unit will be nce Is.		
Note: Rent charges for this equipment (cover maintenance costs) will be paid by park main projected life of the new equipment is 15 years.	itenance (100%)	nd). The		

CITY OF SHOREVIEW											
	00174										
Project Year: Total Estimated Cost:	2015 40,000	Project Ty Project Ti		Central Garage Equip 1-ton truck/609/pk/repl							
Source of Funding: Central Garage Fund		40,000		of Funding: uipment	40,000						
Total Sources of Funds		40,000		Total Uses of Funds ==	40,000						
Description: The scheduled replacement of 609) including dump box and plow equipme size and capability. The replacement vehicle an approved State contract with delivery in 2 be sold at public auction sometime in 2015. Justification: The existing 1-ton truck is use maintenance personnel in conjunction with permaintenance and community center parking at the fire stations and park parking lots. Note: Rent charges for this equipment (coverage)	nt, with a new v will be purchase 2015. The replace d regularly by p ark and athletic lot plowing, as v	rehicle of similar ed through eed unit will eark field well as plowing									
replacement costs) will be paid by park mair of the new equipment is 12 years.											

CITY OF SHOREVIEW										
Capital Improvements Program										
Project Year: Total Estimated Cost:	2015 40,000	Project Type: Project Title	Central Garage Equip : 1-ton pickup/608/pk/repl							
Source of Funding: Central Garage Fund			es of Funding: Equipment	40,000						
Total Sources of Funds	=======	40,000	Total Uses of Funds	40,000						
Description: The scheduled replacement of including dump box and plow equipment, w size and capability. The replacement vehicle an approved State contract with delivery in 2 be sold at public auction sometime in 2015. Justification: The existing 1-ton truck is use	rith a new vehicle will be purchase 2015. The replac	e of similar ed through ed unit will								
maintenance personnel in conjunction with personnel in conjunction with personnel and fire stations.										
Note: Rent charges for this equipment (covereplacement costs) will be paid by park main of the new equipment is 12 years.	ering operation are nance. The pro-	nd ojected life								

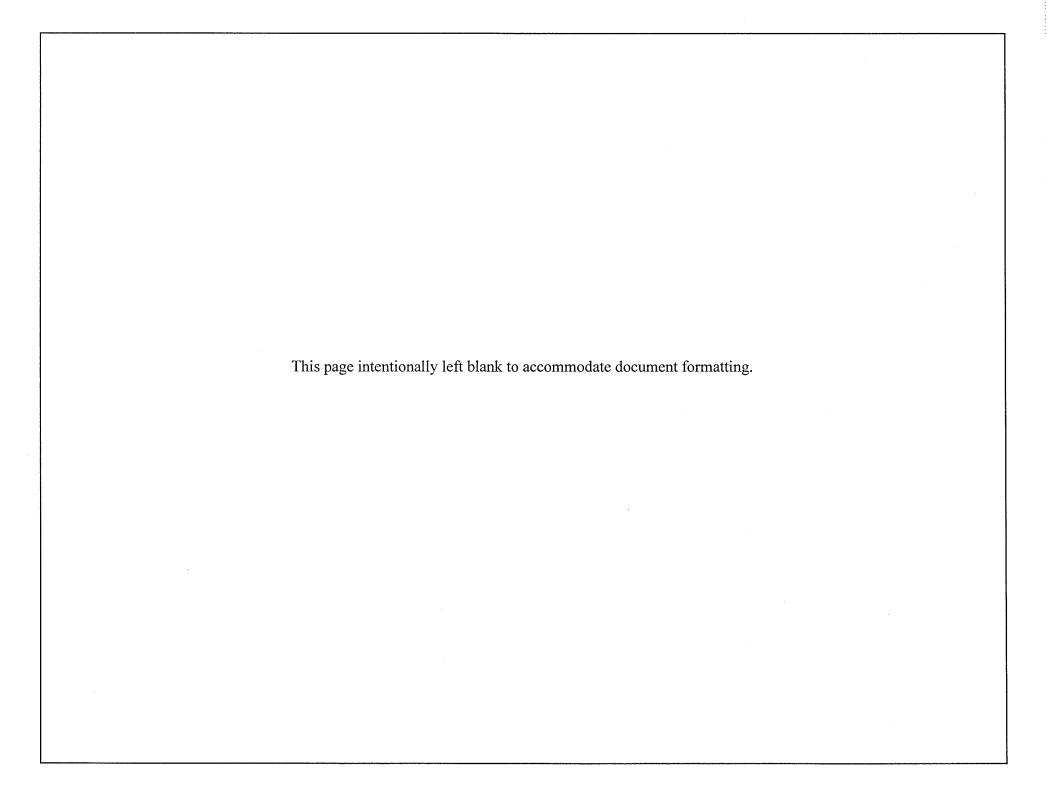
Capital Improvements Program 00203 Project Type: Central Garage Equip Project Year: 2015 Dump truck/210/st/repl Project Title: Total Estimated Cost: 180,000 Uses of Funding: Source of Funding: Central Garage Fund Equipment 180,000 180,000 Total Uses of Funds Total Sources of Funds 180,000 180,000 Description: The schedued replacement of a 2002 single axle dumptruck (unit 210, including plow, wing, spreader and pre-wetting equipment) with a unit of similar size and capability. The replacement vehicle will be purchased through an approved State contract with delivery in 2015. The replaced unit will be sold at public auction in 2015. Justification: The existing unit is used by street maintenance personnel in conjunction with street sweeping, asphalt patching and miscellaneous hauling activities. The truck is also used for "main route" snow removal activities. Replacement has been extended 2 years beyond the expected useful life. Note: Rent charges for this equipment (covering operation and replacement costs) will be paid by street maintenance (70%) and ice and snow removal (30%). The projected life of the new equipment is 12 years.

	CITY OF SHOREVIEW											
	Capi	tal Improve	ement	s Program	00206							
Project Year: Total Estimated Cost:	2015 35,000	Project Project		Central Garage Equip Crew cab pick-up/501/eng/	/repl							
Source of Funding: Central Garage Fund		35,000		of Funding: uipment	35,000							
Total Sources of Funds		35,000 ======		Total Uses of Funds ===	35,000							
Description: The scheduled replacement of a truck with engineering/surveying utility box (of similar size and capability. The replacement purchased through an approved State contract. The replaced unit will be sold at public auction. Use a support of the street renewal program, primar. The vehicle is used in off-road condition sites transport three or more people and a large amequipment. Replacement has been extended to life. Note: Rent charges for this equipment (covering the contract of the new equipment is 12 years.)	unit 501) with vehicle will be, with delivery is on in 2015. incering personnially for use by sue and is required to the survey is the woyears beyond the count of survey is the count	ehicle n 2015. nel in nrvey crew. to related the expected										

		TTY OF SE			
	Capi	ital Improv	ement	s Program	00207
Project Year: Total Estimated Cost:	2015 40,000	Project Project		Central Garage Equip Sanitary sewer jetting e	q/repl
Source of Funding: Central Garage Fund		40,000		of Funding: uipment	40,000
Total Sources of Funds		40,000		Total Uses of Funds ==:	40,000
Description: The scheduled replacement of the sewer easement jetter, off-road sanitary sewer has been equipment will be replaced with expability. The replacement equipment will be 2015.	er line cleaning e quipment of simi	equipment. lar size and			
fustification: The existing equipment is used sanitary sewer lines. It is necessary to access easements with a portable cleaner in areas with a portable to reach.	s lines within off-	-road			
Note: Rent charges for this equipment (covereplacement costs) will be paid by sewer operojected life of the new equipment is 15 years.	erations (100%).				
				İ	

	C	11 Y OF 5H	OKEVI	EW	
	Capi	ital Improv	ement	s Program	00210
Project Year: Total Estimated Cost:	2015 36,000	Project Project		Central Garage Equip 1-ton truck/212/st/repl	
Source of Funding: Central Garage Fund		36,000		of Funding: uipment	36,000
Total Sources of Funds	=======	36,000		Total Uses of Funds =====	36,000
Description: The scheduled replacement of truck with plow (unit 212), with a vehicle of capability. The replacement vehicle will be approved State Contract with delivery in 20 be sold at public auction sometime in 2015. Justification: The existing unit is assigned that is used for the general supervision of the activities, emergency situations, project inspand infrastructure in adverse weather conditions. The replacement is one year beyond the expense.	f similar size and purchased throug 15. The replaced o the streets supe e City's street materials, checking ions, and for sno	th an unit will ervisor, aintenance g streets			
Note: Rent charges for this equipment (covreplacement costs) will be paid by street mais 10 years.	ering operation a intenance. The p	nd rojected life			

	C	III OF SHO	IXIC V	TT VV					
Capital Improvements Program 002									
Project Year: Total Estimated Cost:	2015 65,000			Central Garage Equip 1.5 ton pickup/302/util/repl					
Source of Funding: Central Garage Fund		65,000		of Funding: uipment	65,000				
Total Sources of Funds	=======	 65,000 ======		Total Uses of Funds	65,000 =======				
Description: The scheduled replacement of a ruck with plow, crane and hoist (unit 302) wize and capability. The replacement vehicle in approved State Contract with delivery in 2 will be sold at public auction in 2015.	vith a vehicle of will be purchase	f similar ed through							
fustification: The existing vehicle is used by personnel in conjunction with various water ageneral maintenance of the City's utility infracul-du-sac plowing in the winter months. Repone year beyond the expected useful life.	and sewer repair astructure, and	rs, for for							
Note: Rent charges for this equipment (covereplacement costs) will be paid by water (50 projected life is 12 years.									



Capital Improvement Program . 2011 – 2015 **Summary by Funding Sources** The following report provides the funding sources for all projects included in the capital improvement program. The year 2010 is provided for comparison purposes only.

Description	2010	2011	2012	2013	2014	2015	All Years
Bonds/Taxes							
Maint center addition/remodel	5,500,000						5,500,000
Street rehabilitation				1,250,000			1,250,000
Street rehabilitation		·	1,250,000				1,250,000
Total Bonds/Taxes	5,500,000		1,250,000	1,250,000			8,000,000
Bonds/Storm Revenue							
Update storm lift station control		46,000					46,000
Lake Point Ct pretreatment struct		60,000					60,000
Milton St pretreatment structure	50,000						50,000
Shoreview Lake E storm structure			100,000				100,000
Shoreview Lake W storm structure						120,000	120,000
County Rd F, Demar, Floral			269,000				269,000
Hawes, Demar, Rustic (E of 49)	239,200						239,200
Hansen, Oakridge neighborhood				189,000			189,000
Turtle Lane neighborhood					372,000	401 000	372,000
Windward Heights neighborhood			-			421,900	421,900
Total Bonds/Storm Revenue	289,200	106,000	369,000	189,000	372,000	541,900	1,867,100
MSA							
Rice Street/I-694 Interchange					400,000		400,000
Highway 49/Hodgson (H96-Gramsie)					200,000		200,000
Tanglewood Dr Rehabilitation				1,100,000	200,000		1,100,000
Hamline Ave (Lex - I)		1,750,000		1,100,000			1,750,000
			4000 Marian Company				
Total MSA		1,750,000		1,100,000	600,000		3,450,000
Cable TV Fund							
Computer systems repair/repl			10,000				10,000

Description	2010	2011	2012	2013	2014	2015	All Years
Computer systems repair/repl					20,000		20,000
Computer systems repair/repl	32,000						32,000
Computer systems repair/repl		20,000					20,000
Gen govt bldg repair/replacements				35,000		•	35,000
Total Cable TV Fund	32,000	20,000	10,000	35,000	20,000		117,000
GFA Revolving Fund							
Warning sirens/replace		10,000					10,000
Warning sirens/replace			22,500				22,500
Warning sirens/replace						15,000	15,000
Warning sirens/replace				22,500			22,500
Warning sirens/replace					15,000		15,000
Replace fire equipment			312,515				312,515
Replace fire equipment				90,501			90,501
Replace fire equipment					242,985		242,985
Replace fire equipment	110,208						110,208
Replace fire equipment		134,826					134,826
Fire station repair/repl allow			37,830				37,830
Fire station repair/repl allow				243,567			243,567
Fire station repair/repl allow					8,730		8,730
Fire station repair/repl allow						11,640	11,640
Fire station repair/repl allow	60,200						60,200
Fire station repair/repl allow		14,841					14,841
Computer systems repair/repl			112,000				112,000
Computer systems repair/repl				119,000			119,000
Computer systems repair/repl					117,500		117,500
Computer systems repair/repl						135,000	135,000
Computer systems repair/repl	140,115						140,115
Computer systems repair/repl		189,400					189,400
Comm cntr repairs/replacements				219,000			219,000
Comm cntr repairs/replacements					270,000		270,000
Comm cntr repairs/replacements						541,000	541,000
Comm cntr repairs/replacements	200,493						200,493
Comm cntr repairs/replacements		349,000					349,000

Description	2010	2011	2012	2013	2014	2015	All Years
Comm cntr repairs/replacements			193,000				193,000
Commons signage improvements	25,000						25,000
Gen govt bldg repair/replacements				60,000			60,000
Gen govt bldg repair/replacements	62,700						62,700
Gen govt bldg repair/replacements						70,000	70,000
Gen govt bldg repair/replacements		280,000					280,000
Wading pool repl (splash pool)		100,000					100,000
Rehab trails/N.E. Corner				73,000			73,000
Rehab trails/Theisen/CRd I(westen					140,000		140,000
Rehab Commons/Wilson/Judy trails	70,000						70,000
Rehab trails/Sitz/Lex/SnlLkRd		70,000					70,000
Rehab trails/center section						80,000	80,000
Rehab trails/NW corner			70,000				70,000
Park replacements					32,000		32,000
Park replacements						319,000	319,000
Park replacements	51,350						51,350
Park replacements		80,000					80,000
Park replacements			35,000				35,000
Park replacements				280,000			280,000
Bucher Park rehabilitation					140,000		140,000
Sealcoat pavement			3,400		•		3,400
Sealcoat pavement					4,700		4,700
Sealcoat pavement					-	4,100	4,100
Sealcoat pavement		38,400				•	38,400
County Rd F, Demar, Floral		•	22,000				22,000
Windward Heights neighborhood			·			94,000	94,000
Total GFA Revolving Fund	720,066	1,266,467	808,245	1,107,568	970,915	1,269,740	6,143,001
Community Cntr Fund							
Comm cntr repairs/replacements	35,000						35,000
Wading pool repl (splash pool)		100,000					100,000
Total Community Cntr Fund	35,000	100,000					135,000

Description	2010	2011	2012	2013	2014	2015	All Years
General Fund							
Computer systems repair/repl			800				800
Total General Fund		_	800		_		800
Street Lighting Fund							
Residential street light replace				66,000			66,000
Residential street light replace					67,350		67,350
Residential street light replace						92,000	92,000
Residential street light replace	62,250						62,250
Residential street light replace		63,450					63,450
Residential street light replace			64,650				64,650
County Rd F, Demar, Floral			61,000				61,000
Highway 49/Hodgson (H96-Gramsie) Hawes, Demar, Rustic (E of 49)	50,000				10,000		10,000
Hansen, Oakridge neighborhood	50,000			35,000			50,000 35,000
Turtle Lane neighborhood				33,000	50,000		50,000
Windward Heights neighborhood					50,000	84,000	84,000
Total Street Lighting Fund	112,250	63,450	125,650	101,000	127,350	176,000	705,700
Capital Improv Fund							
Computer systems repair/repl			7,000				7,000
Computer systems repair/repl				5,000			5,000
Computer systems repair/repl					13,500		13,500
Computer systems repair/repl						3,500	3,500
Computer systems repair/repl	5,000						5,000
Computer systems repair/repl	-	31,000					31,000
Community center improvements			50,000	40.000			50,000
Community center improvements				40,000	FO 000		40,000
Community center improvements					50,000	E0 000	50,000
Community center improvements						50,000	50,

Description	2010	2011	2012	2013	2014	2015	All Years
Community center improvements	77,000						77,000
Community center improvements		46,500					46,500
Commons signage improvements	60,000						60,000
Gen govt bldgs/improvements		30,000					30,000
Wading pool repl (splash pool)		200,000					200,000
Bucher Park rehabilitation					200,000		200,000
Park improvement allowance						100,000	100,000
Park improvement allowance	7,000						7,000
Park improvement allowance		16,000					16,000
Park improvement allowance			60,000				60,000
Highway 49/Hodgson (H96-Gramsie)					90,000		90,000
Total Capital Improv Fund	149,000	323,500	117,000	45,000	353,500	153,500	1,141,500
Sewer Fund	•						
Misc capital allowance		10,000					10,000
Misc capital allowance			6,000				6,000
Misc capital allowance				10,000			10,00
Misc capital allowance					10,000		10,000
Misc capital allowance						10,000	10,00
Computer systems repair/repl						3,800	3,800
Computer systems repair/repl	6,000						6,000
Computer systems repair/repl		3,800					3,800
Street rehabilitation	5,000	-					5,000
Total Sewer Fund	11,000	13,800	6,000	10,000	10,000	13,800	64,600
Grant							
Radio communications system/repl	24,938						24,938
Maint center addition/remodel	41,000						41,000
Milton St pretreatment structure	50,000						50,000
Milton St pretreatment structure		· · · · · · · · · · · · · · · · · · ·					
Total Grant	115,938						115,938

Description	2010	2011	2012	2013	2014	2015	All Years
Street Renewal Fund							
Sealcoat pavement			297,400				297,400
Sealcoat pavement				309,000			309,000
Sealcoat pavement					320,400		320,40
Sealcoat pavement						317,500	317,50
Sealcoat pavement	106,600						106,60
Sealcoat pavement		284,200					284,20
Street rehabilitation	135,000						135,00
County Rd F, Demar, Floral			707,000				707,00
Hawes, Demar, Rustic (E of 49)	516,800				•		516,80
Hansen, Oakridge neighborhood				618,000	•		618,00
Turtle Lane neighborhood					671,000		671,00
Windward Heights neighborhood						1,023,500	1,023,50
Total Street Renewal Fund	758,400	284,200	1,004,400	927,000	991,400	1,341,000	5,306,40
Water Fund							
Misc capital allowance		15,000					15,00
Misc capital allowance			9,000				9,00
Misc capital allowance	•			15,000			15,00
Misc capital allowance					15,000		15,00
Misc capital allowance						15,000	15,00
Computer systems repair/repl						3,800	3,80
Computer systems repair/repl	6,000						6,00
Computer systems repair/repl		3,800					3,80
Total Water Fund	6,000	18,800	9,000	15,000	15,000	18,800	82,60
Central Garage Fund							
Misc capital allowance	61,225						61,22
	-	25 222					25,00
Misc capital allowance		25,000					45,00

Description	2010	2011	2012	2013	2014	2015	All Years
Misc capital allowance				25,000	•		25,000
Misc capital allowance					25,000		25,000
Misc capital allowance						25,000	25,000
Small utility sweeper/repl/st					45,000		45,000
Community Cntr vehicle/repl/pk			23,500				23,500
Tandem axle dump truck/215/st/rep				220,000			220,000
Tractor backhoe-loader/426C/util/				100,000			100,000
1-ton truck/609/pk/repl						40,000	40,000
Tank trk cab-chassis/607/pk/repl				80,000			80,000
1/2 Ton pick-up/106/fores/repl					25,000		25,000
Dump truck/203/st/repl					180,000		180,000
1-ton dump truck/211/st/repl		42,000					42,000
1-ton pickup/608/pk/repl						40,000	40,000
1-ton dump truck/312/util/repl			45,000				45,000
Sewer rodder trk/308/util/repl					100,000		100,000
Regenerative air st sweeper/add	208,572						208,572
3/4-Ton Util Van/305/Wtr/repl			27,000				27,000
Compact pick-up/403/comdev/repl					26,000		26,000
Sidewalk plow-mower/st/repl		45,000					45,000
Crack fill equip/st/repl		35,000					35,000
Field ballcart/pk/repl				25,000		•	25,000
Building insp vehicle/402/repl	19,961						19,961
1-ton truck/603/pk/repl					37,000		37,000
Field ballcart/pk/repl					20,000		20,000
Dump truck/210/st/repl						180,000	180,000
3/4 Ton Pickup/601/park/repl	26,345						26,345
Admin staff car/105/repl		20,000					20,000
Crew cab pick-up/501/eng/repl						35,000	35,000
Sanitary sewer jetting eq/repl						40,000	40,000
Articulated sidewalk tractor/st/r			90,000				90,000
1-ton truck/202/st/repl	42,000						42,000
1-ton truck/212/st/repl	-					36,000	36,000
4x4 Truck-Plow/309/util/repl		33,000				•	33,000
Riding mower-blower/pk/repl	35,635	-					35,635
Riding mower-broom/pk/repl	30,208						30,208
1-ton truck-plow/206/st/repl	-		45,000		`		45,000

Description	2010	2011	2012	2013	2014	2015	All Years
——————————————————————————————————————	2010	2011		2013	2014	2013	AII TEALS
Dump truck-plow/209/st/repl		170,000					170,000
1/2 Ton Pick-up/301/util/repl		29,000					29,000
1.5 ton pickup/302/util/repl						65,000	65,000
Riding mower-blower/pk/repl		37,000					37,000
Dump truck-plow/207/st/repl			170,000				170,000
Radio communications system/repl	38,506						38,506
Computer systems repair/repl	10,500						10,500
Computer systems repair/repl		14,500					14,500
Gen govt bldg repair/replacements	26,000						26,000
Total Central Garage Fund	498,952	450,500	435,500	450,000	458,000	461,000	2,753,952
Bonds/Special Assess							
County Rd F, Demar, Floral			146,000				146,000
Highway 49/Hodgson (H96-Gramsie)					75,000		75,000
Hawes, Demar, Rustic (E of 49)	142,000						142,000
Hamline Ave (Lex - I)		32,000					32,000
Hansen, Oakridge neighborhood				146,000			146,000
Turtle Lane neighborhood					147,000		147,000
Windward Heights neighborhood						236,600	236,600
Total Bonds/Special Assess	142,000	32,000	146,000	146,000	222,000	236,600	924,600
Bonds/Sewer Revenue							
Sanitary sewer lift station impr						30,000	30,000
Sewer rehabilitation						500,000	500,000
Lift Statn upgrades/Schif/Snl Lk					30,000		30,000
Lift station rehab/sewer (7)	200,000						200,000
Sewer rehabilitation		675,000					675,000
County Rd F, Demar, Floral			65,000				65,000
Highway 49/Hodgson (H96-Gramsie)					40,000	,	40,000
Hawes, Demar, Rustic (E of 49)	67,000						67,000
Hamline Ave (Lex - I)		60,000					60,000
Hansen, Oakridge neighborhood				44,000			44,000

Description	2010	2011	2012	2013	2014	2015	All Years
Turtle Lane neighborhood					70,000		70,000
Windward Heights neighborhood			-			100,000	100,000
Total Bonds/Sewer Revenue	267,000	735,000	65,000	44,000	140,000	630,000	1,881,000
Bonds/Water Revenue							
Repl roofs/booster statn, well 5						100,000	100,000
Add water treatment plant						9,000,000	9,000,000
Reservoir rehab/modif/impr		35,000					35,000
Exterior paint S water tower		955,000					955,000
SCADA/software control upgrade		~			40,000		40,000
County Rd F, Demar, Floral			294,000				294,000
Highway 49/Hodgson (H96-Gramsie)					50,000		50,000
Hawes, Demar, Rustic (E of 49)	262,000						262,000
Hamline Ave (Lex - I)		75,000					75,000
Hansen, Oakridge neighborhood				221,000			221,000
Turtle Lane neighborhood					228,000		228,000
Windward Heights neighborhood						406,000	406,000
Total Bonds/Water Revenue	262,000	1,065,000	294,000	221,000	318,000	9,506,000	11,666,000
Total All Projects	8,898,806	6,228,717	4,640,595	5,640,568	4,598,165	14,348,340	44,355,191
		 					

Capital Improvement Program 2011 – 2015 **Summary by Debt** The following report provides the debt planned for all projects included in the capital improvement program. The year 2010 is provided for comparison purposes only.

2011 Requested Budget Estimated Annual Debt by Project Capital Improvements Program

Description	2010	2011	2012	2013	2014	2015	All Years
Bonds/Taxes							
Maint center addition/remodel	5,500,000						5,500,00
Street rehabilitation				1,250,000			1,250,00
Street rehabilitation			1,250,000				1,250,00
Total Bonds/Taxes	5,500,000		1,250,000	1,250,000			8,000,00
Bonds/Special Assess							
County Rd F, Demar, Floral			146,000				146,00
Highway 49/Hodgson (H96-Gramsie)					75,000	ji	75,00
Hawes, Demar, Rustic (E of 49)	142,000						142,00
Hamline Ave (Lex - I)		32,000					32,00
Hansen, Oakridge neighborhood				146,000			146,00
Turtle Lane neighborhood					147,000	226 622	147,00
Windward Heights neighborhood						236,600	236,600
Total Bonds/Special Assess	142,000	32,000	146,000	146,000	222,000	236,600	924,600
Bonds/Sewer Revenue							
Sanitary sewer lift station impr						30,000	30,000
Sewer rehabilitation						500,000	500,000
Lift Statn upgrades/Schif/Snl Lk					30,000		30,00
Lift station rehab/sewer (7)	200,000						200,00
Sewer rehabilitation		675,000					675,00
County Rd F, Demar, Floral			65,000		40.000		65,00
Highway 49/Hodgson (H96-Gramsie) Hawes, Demar, Rustic (E of 49)	67,000				40,000		40,00 67,00
Hamline Ave (Lex - I)	67,000	60,000					60,00
Hansen, Oakridge neighborhood		00,000		44,000			44,00
Turtle Lane neighborhood				11,000	70,000		70,00
Windward Heights neighborhood					,	100,000	100,000

2011 Requested Budget Estimated Annual Debt by Project Capital Improvements Program

Description	2010	2011	2012	2013	2014	2015	All Years
Total Bonds/Sewer Revenue	267,000	735,000	65,000	44,000	140,000	630,000	1,881,000
Bonds/Water Revenue							
Repl roofs/booster statn, well 5		•				100,000	100,000
Add water treatment plant						9,000,000	9,000,000
Reservoir rehab/modif/impr		35,000					35,000
Exterior paint S water tower		955,000					955,000
SCADA/software control upgrade					40,000		40,000
County Rd F, Demar, Floral			294,000				294,000
Highway 49/Hodgson (H96-Gramsie)					50,000		50,000
Hawes, Demar, Rustic (E of 49)	262,000						262,000
Hamline Ave (Lex - I)		75,000					75,000
Hansen, Oakridge neighborhood				221,000			221,000
Turtle Lane neighborhood					228,000		228,000
Windward Heights neighborhood						406,000	406,000
Total Bonds/Water Revenue	262,000	1,065,000	294,000	221,000	318,000	9,506,000	11,666,000
Bonds/Storm Revenue							
Update storm lift station control		46,000					46,000
Lake Point Ct pretreatment struct		60,000					60,000
Milton St pretreatment structure	50,000						50,000
Shoreview Lake E storm structure			100,000				100,000
Shoreview Lake W storm structure						120,000	120,000
County Rd F, Demar, Floral			269,000				269,000
Hawes, Demar, Rustic (E of 49)	239,200						239,200
Hansen, Oakridge neighborhood				189,000			189,000
Turtle Lane neighborhood					372,000		372,000
Windward Heights neighborhood		<u> </u>				421,900	421,900
Total Bonds/Storm Revenue	289,200	106,000	369,000	189,000	372,000	541,900	1,867,100

2011 Requested Budget Estimated Annual Debt by Project Capital Improvements Program

Description	2010	2011	2012	2013	2014	2015	All Years
Total All Projects	6,460,200	1,938,000	2,124,000	1,850,000	1,052,000	10,914,500	24,338,700